

AC87-A-31

Volume 1 GEOGRAPHIC AREA SERIES

Part 31

New Mexico

State and County Data



U.S. Department of Commerce BUREAU OF THE CENSUS

ACKNOWLEDGMENTS

This report was prepared in the Agriculture Division. Many other divisions contributed to this preparation: Data Preparation performed the clerical processing; Administrative Services provided the forms design and other administrative services; Publications Services contributed in publication planning and design, editorial review, composition, and printing procurement; Computer Services provided the computer processing facilities; Field provided selected data collection activities; Economic Programming prepared the computer programs; and Economic Surveys assisted in preparation of data collection and processing procedures and computer programs.

Members of the Census Advisory Committee on Agriculture Statistics and representatives of both public and private organizations made significant recommendations which helped establish data content.

Members of various agencies of the U.S. Department of Agriculture provided valuable advice in the planning, publicizing, and processing phases of the census, and in helping farmers and ranchers complete the report forms.

The press, farm magazines, radio and television stations, and farm organizations were most helpful in publicizing the census and encouraging cooperation of farm and ranch operators.

Special tribute is paid to the millions of farm and ranch operators who furnished the information requested. Only through their cooperation was it possible to collect and publish the data in this report.

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152-A-30

1987 Census of Agriculture

AC87-A-31

Volume 1
GEOGRAPHIC AREA SERIES

Part 31

New Mexico

State and County Data

Issued July 1989



U.S. Department of Commerce Robert A. Mosbacher, Secretary Michael R. Darby, Under Secretary for Economic Affairs

BUREAU OF THE CENSUS



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Library of Congress Cataloging-in-Publication Data

Census of agriculture (1987). Geographic area series. 1987 census of agriculture. Geographic area series.

Includes indexes.

Supt. of Docs. no.: C 3.31/4:987/v.1

1. Agriculture—Economic aspects—United States—Statistics. 2. Agriculture—Economic aspects—United States—States—Statistics. 3. Agriculture—Economic aspects—United States—Territories and possessions—Statistics. I. United States. Bureau of the Census. II. Title.

HD1769.C46 1987 338.1'0973'021 88-600103

For sale by Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402.

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*Not published for this State.

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HISTORY

The 1987 Census of Agriculture is the 23d taken by the U.S. Department of Commerce, Bureau of the Census. The first agriculture census was taken in 1840 as part of the sixth decennial census of population. From 1840 to 1950, an agriculture census was taken as part of the decennial census. A separate mid-decade census of agriculture was conducted in 1925, 1935, and 1945. From 1954 to 1974, a census of agriculture was taken for the years ending in 4 and 9. In 1976, Congress authorized the census of agriculture to be taken for 1978 and 1982 to adjust the data reference year so that it coincided with the economic censuses covering manufacturing, mining, construction, retail trade, wholesale trade, service industries, and selected transportation activities. This adjustment in timing established the agriculture census on a 5-year cycle collecting data for years ending in 2 and 7.

USES OF THE CENSUS

The census of agriculture is the leading source of statistics about the Nation's agricultural production and the only source of consistent, comparable data at the county, State, and national levels. Census statistics are used by Congress in developing and changing farm programs and for determining the effects of these programs. Many national and State programs are designed or allocated on the basis of census data, such as funds for extension services, research, and soil conservation projects. Private industry uses census statistics to provide a more effective production and distribution system for the agricultural community.

AUTHORITY AND AREA COVERED

The census of agriculture is required by law under Title 13, United States Code, sections 142(a) and 191, which directs that a census be taken in 1979, 1983, and in every

fifth year after 1983 covering the prior year. The 1987 census includes each State, Puerto Rico, Guam, and the Virgin Island of the United States. A census of agriculture will be conducted in American Samoa and the Commonwealth of the Northern Mariana Islands in conjunction with the 1990 Census of Population and Housing.

FARM DEFINITION

Since 1850, when minimum criteria defining a farm for census purposes first were established, the farm definition has been changed nine times. The current definition, first used for the 1974 census, is any place from which \$1,000 or more of agricultural products were produced and sold or normally would have been sold during the census year. The farm definition used for the outlying areas varies according to area. The report for each area includes a discussion of the farm definition.

COMPARABILITY OF DATA

Data on acreages and inventories for 1987 and 1982 are generally comparable. Dollar figures shown for expenses and agricultural product sales are expressed in current dollars and have not been adjusted for inflation or deflation. In general, data for censuses since 1974 are not fully comparable with data for 1969 and earlier censuses due to changes in the farm definition.

The 1978 U.S., region, and State data shown in the 1978 Census of Agriculture publications included data for farms on the mail list plus estimates from an area sample for farms not on the mail list. For comparability, the 1978 data in the 1987 publications include only farms on the mail list.

TABULAR PRESENTATION

State data—Tables 1 through 47 in chapter 1 show detailed State-level data usually accompanied by historical data for one or more past censuses. Tables 48 through 53 provide 1987 State data cross-tabulated by various farm classifications.

County data—Chapter 2 presents selected data items by county. Tables 1 through 16 include general data for all counties. The counties are listed in alphabetical order in the column headings. Tables 17 through 36 include only counties reporting the data item. Counties not having the item, or with a limited number of farms reporting the item, have data combined and presented as "all other counties."

ADVANCE REPORTS

Advance reports of 1987 census data have been published separately for each county with 10 farms or more, each State, and the United States. This series provided, at the earliest possible date, final data on major data items together with comparable final data from the 1982 census. Data items are standard across States except information on selected crops harvested, which vary by State according to their relative importance in the State.

ELECTRONIC DATA DISSEMINATION

The volume 1 data are available on computer tapes and compact disc. The advance report data are available on computer tapes, computer diskettes, and through electronic data services such as the AGRIDATA network, the CENDATA package on Dialog, CompuServe on-line services, and the Census Bureau's State Data Center Bulletin Board. Computer tapes, diskettes, and compact discs are sold by the Customer Services Branch, Data User Services Division, Bureau of the Census, Washington, D.C. 20233 (telephone (301) 763-4100).

SPECIAL TABULATIONS

Custom designed tabulations can be developed to individual user specifications on a programming cost reimbursable basis. Inquiries about special tabulations should be directed to the Chief, Agriculture Division, Bureau of the Census, Washington, D.C. 20233.

CENSUS DISCLOSURE RULES

In keeping with the provisions of Title 13, United States Code, no data are published that would disclose the operations of an individual farm. However, the number of

farms in a given size category or other classification, such as size of farm, is not considered a release of confidential information and is provided even though other information is withheld.

INVENTORIES, PRODUCTION, AND SALES DATA

Inventories of livestock, poultry, and machinery and equipment are measured as of December 31 of the census year. Crop and livestock production, sales, and expense data are for the calendar year, except for a few crops (such as citrus) for which the production year overlaps the calendar year.

ABBREVIATIONS AND SYMBOLS

The following abbreviations and symbols are used throughout the tables:

- Represents zero.
- (D) Withheld to avoid disclosing data for individual farms.
- (IC) Independent city.
- (NA) Not available.
- Withheld because estimate did not meet pub-(S) lication standards on the basis of either the response rate (associated relative standard error) or a consistency review.
- (X) Not applicable.
- Less than half of the unit shown. (Z)
- Hundredweight. cwt
- sq ft Square feet.

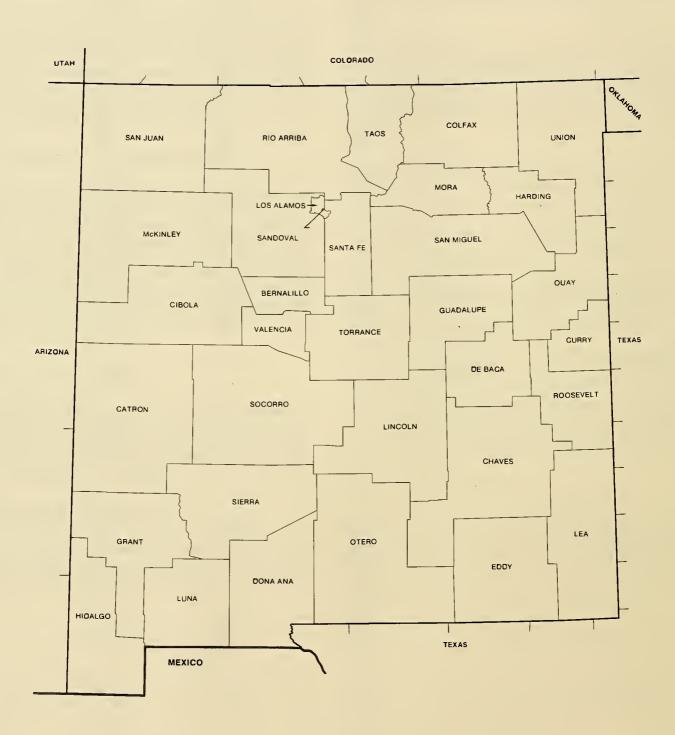
Highlights of the State's Agriculture: 1987 and 1982

[Dollar figures ere in current dollars with no adjustment for price changes. For meaning of abbreviations and symbols, see introductory text]

ltem .		All farms	
item	1987	1982	Percent change from 1982 to 1987
Farmsnumber Land in farmsacres Average size of farmacres	14 249	13 484	5.7
	46 018 005	47 096 085	-2.3
	3 230	3 493	-7.5
Value of land and buildings1: Average per farmdollars Average per acredollars	582 012	618 708	-5.9
	180	178	1.1
Farms by size: 1 to 9 ecres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	2 421	1 979	22.3
	2 710	2 591	4.6
	2 164	2 127	1.7
	1 846	1 801	2.5
	1 341	1 254	6.9
	1 126	1 171	-3.8
	2 641	2 561	3.1
Hervested cropland	7 269	7 395	-1.7
	989 214	1 297 305	-23.7
	7 022	6 918	1.5
	718 449	807 206	-11.0
Market value of egricultural products sold \$1,000_ Average per farm dollars Crops, including nursery and greenhouse crops \$1,000_ Geriens \$1,000_ Cotton and cottonseed \$1,000_ Tobacco \$1,000_	1 060 112	850 562	24.6
	74 399	63 079	17.9
	261 488	232 230	12.6
	50 068	77 872	-35.7
	40 746	24 605	65.6
Hey, silage, end field seeds \$1,000_ Vegetables, sweet corn, and melons \$1,000_ Fruits, nuts, and berries \$1,000_ Nursery and greenhouse crops \$1,000_ Other crops \$1,000_	51 939	57 746	-10.1
	48 703	35 566	36.9
	29 208	15 210	92.0
	21 529	12 475	72.6
	19 297	8 757	120.4
Livestock, poultry, and their products \$1,000 Poultry end poultry products \$1,000 Dairy products \$1,000 Csttle and calves \$1,000 Hogs and pips \$1,000 Sheep, lambs, and wool \$1,000 Other livestock and livestock products (see text) \$1,000	798 624 (D) 117 357 624 399 9 369 20 943 (D)	618 332 (D) 98 734 471 973 8 095 14 588 (D)	29.2 (D) 18.9 32.3 15.7 43.6 (D)
Farms by type of organization: Individuel or family (sole proprietorship) Pertnership Corporation Other—cooperative, estate or trust, institutional, etc.	11 929	11 440	4.3
	1 362	1 202	13.3
	753	617	22.0
	205	225	-8.9
Operators by principal occupation: Farming Other	7 243	6 896	5.0
	7 006	6 588	6.3
Operators by days worked off farm: Any 200 days or more	8 137	7 809	4.2
	4 937	4 752	3.9
Average age of operatoryears	53.7	51.9	3.5
Total farm production expenses ¹	892 641	(NA)	(NA)
Selected farm production expenses*; \$1,000_ Livestock and poultry purchased \$1,000_ Feed for livestock and poultry \$1,000_ Commercial fertilizer² \$1,000_ Agriculturel chemicals² \$1,000_ Petroleum products \$1,000_ Hired farm labor \$1,000_ Interest expense³ \$1,000_	268 175	227 193	18.0
	163 870	143 887	13.9
	20 913	18 245	14.6
	13 079	8 462	54.6
	41 585	50 808	-18.2
	98 309	61 178	60.7
	68 124	76 151	-10.5
Livestock end poultry inventory: Cattle and calves	8 926	9 189	2.9
	1 445 062	1 535 348	-5.9
	848	1 357	-37.5
	58 606	53 877	8.8
	592	917	-35.2
	44 248	39 485	12.1
	1 363	1 809	-24.7
Selected crops harvested: Corn for grain or seed	(D)	(D) 479	(D) -9.4
Sorghum for grain or seed	37 540	57 161	-9.4
	776	1 023	-34.1
	156 979	259 294	-39.5
	1 229	1 459	-15.8
	309 184	480 418	-35.6
	697	669	4.2
	79 135	77 912	1.6
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	4 830	4 838	2
	276 861	296 171	-6.5
	1 526	1 329	14.8
	28 529	22 279	28.1

¹Data ere based on a sample of farms. ²Data for 1987 include cost of custom applications. ³Data for 1982 do not include imputation for item nonresponse.

NEW MEXICO



U.S. Department of Commerce BUREAU OF THE CENSUS

Figure 2. Profile of State's Agriculture: 1987

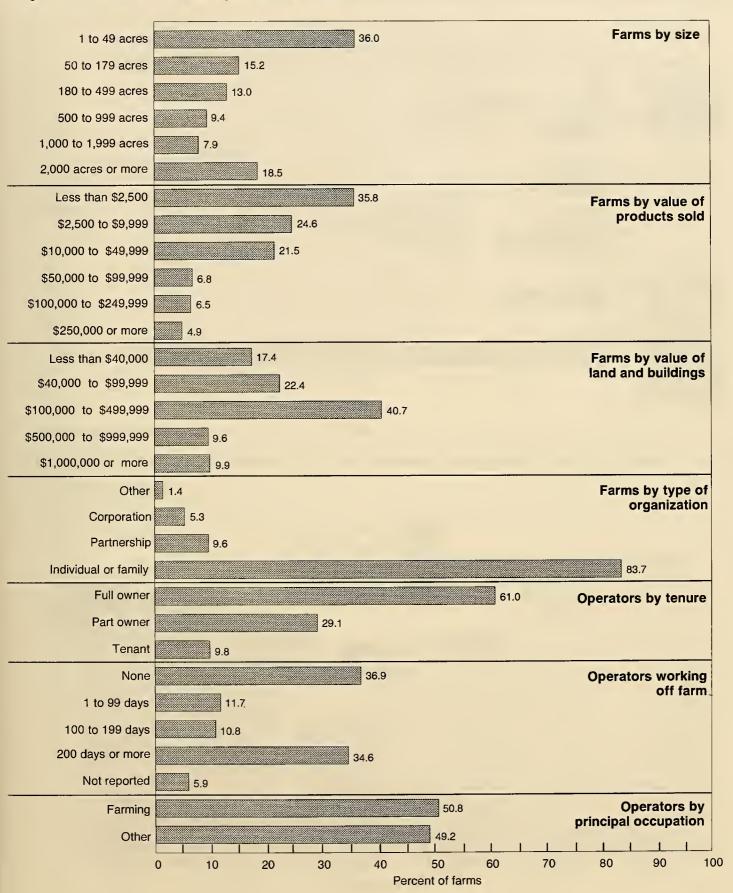


Figure 3. Percent of Farms and of Value of Products Sold: 1987

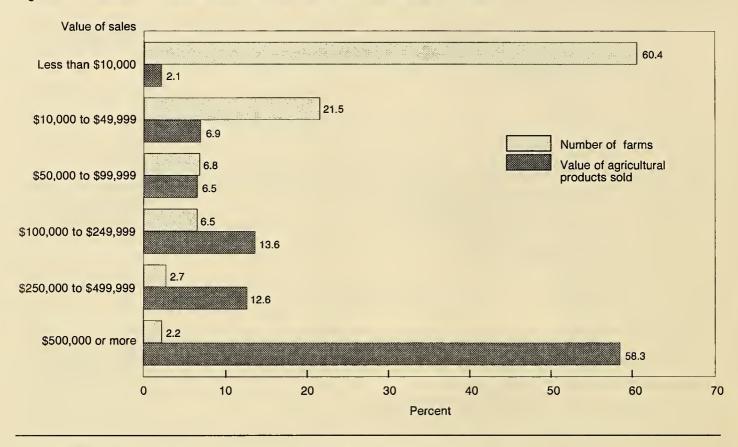


Figure 4. Farms by Value of Agricultural Products Sold: 1959 to 1987

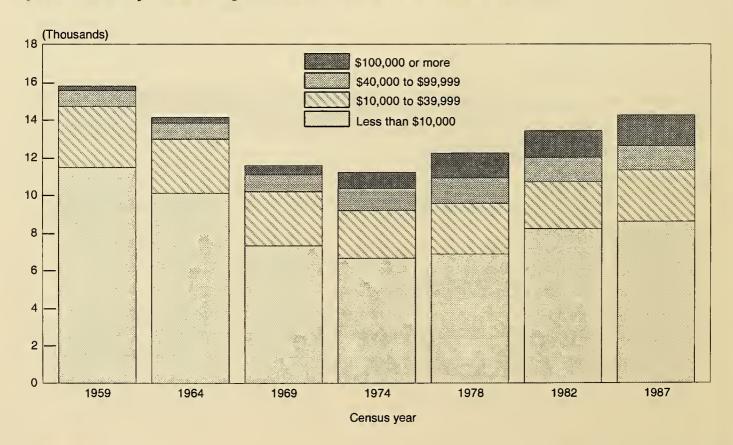


Figure 5. Land Use: 1987

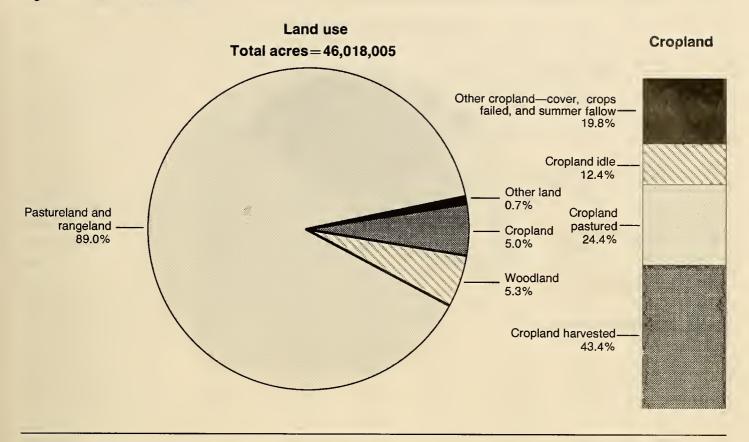


Figure 6. Selected Crops Harvested: 1987

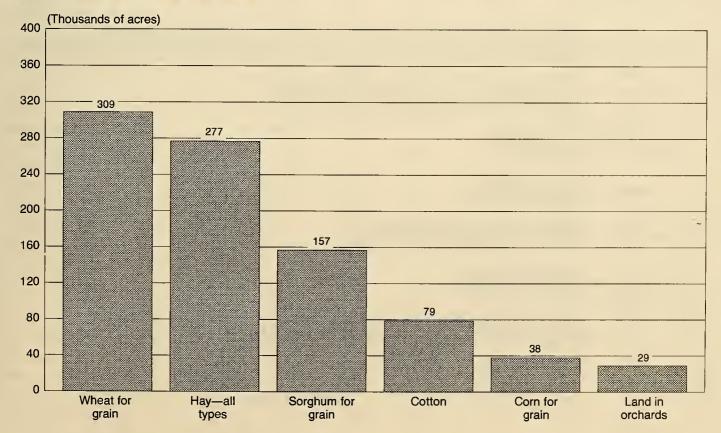


Figure 7. Value of Livestock and Poultry Sold: 1987

State total = \$798,624,000

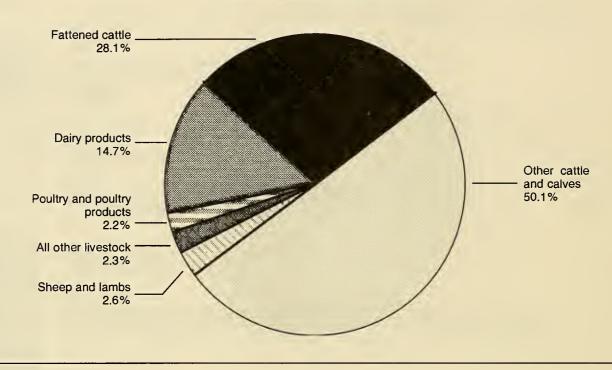


Figure 8. Production Expenses: 1987

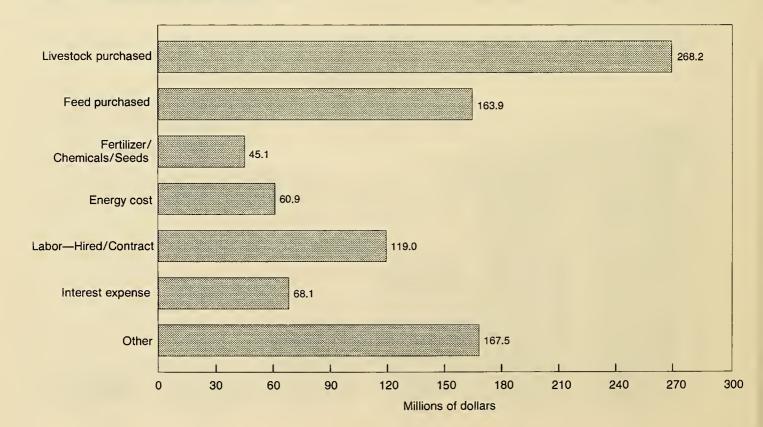


Table 1. Historical Highlights: 1987 and Earlier Census Years

[For meaning of abbreviations and sym	bols, see introductory	/ text]						
All farms	1987	1982	1978	1974	1969	1964	1959	1954
Farmsnumber_ Lend in farmsecres_ Average size of farmacres_	14 249 46 018 005 3 230	13 484 47 096 085 3 493	12 311 47 934 714 3 894	11 282 47 046 388 4 170	11 641 46 792 302 4 020	14 206 47 646 966 3 354	15 919 46 293 207 2 908	21 070 49 450 885 2 347
Value of land and buildings1: Average per farmdollars_ Average per acredollars_	582 012 180	618 708 178	538 888 139	323 418 78	168 336 42	117 042 35	68 233 23	50 078 21
Estimated market velue of all machinery and equipment1\$1,000 Average per farmdollars	468 262 33 093	430 983 32 05 3	355 406 28 982	230 893 21 731	123 688 11 141	(NA) (NA)	(NA) (NA)	(NA) (NA)
Farms by size: 1 to 9 ecres	2 421	1 979	1 326	1 063	1 077	1 381	1 766	3 975
50 to 179 acres	2 710 2 164 1 846	2 581 2 127 1 801	2 117 1 937 1 809	1 694 1 801 1 777	1 704 1 831 1 811	2 757 2 379	3 232 2 721	4 259 3 678
500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	1 341 1 126 2 641	1 254 1 171 2 561	1 328 1 174 2 620	1 201 1 136 2 610	1 364 1 194	2 174 1 469 1 224	2 320 1 663 1 4 217	2 791 2 014 4 353
Total cropland ferms	9 429	9 196	8 597	8 041	2 660 8 308	2 822 10 742	12 176	17 198
ecres Harvested croplend farms acres	2 279 119 7 269 989 214	2 234 468 7 395 1 297 305	2 257 159 7 016 1 208 928	2 187 446 6 393 975 507	2 281 811 6 700 1 007 527	2 271 160 8 828 905 867	2 291 713 10 592 1 076 947	2 460 654 14 633 1 135 073
Irrigated lend farms acres	7 022 718 449	6 918 807 206	6 554 890 610	5 714 867 325	5 698 822 637	8 274 812 723	8 850 731 835	11 690 649 615
Merket velue of egricultural products sold2\$1,000 Average per fermdollars	1 060 112 74 399	850 562 63 079	792 228 64 351	521 693 46 241	358 831 30 824	226 676 15 956	197 128	155 090
Crops, including nursery end greenhouse crops \$1,000	261 488	232 230	187 879	158 398	77 222	90 218	12 383 87 294	7 361 84 423
Livestock, poultry, and their products \$1,000	798 624	618 332	604 348	362 853	280 369	135 815	108 877	70 518
Ferms by value of sales ³ : Less then \$2,500 \$2,500 to \$4,999	5 104 1 802	4 851 1 816	3 566 1 689	3 754 1 429	4 146 1 512	6 858 1 623	7 741 1 904	13 075
\$5,000 to \$9,999 \$10,000 to \$24,999 ⁴ \$25,000 to \$49,999 ⁵ \$50,000 to \$99,999	1 700 1 828	1 552 1 743	1 615 1 809	7 1 474	1 661	1 633	1 840 1 840 4 315	2 117 2 251 2 024
\$100,000 to \$499,999	1 234 966 1 304	1 143 902 1 188	1 237 1 006 1 133	3 704	3 767	3 713] =	1 467
\$500,000 or more	311	226	187	100	60	318	1 -	-
orgenization: Individual or family (sole proprietorship)	11 929	11 440	10 360	(NA)	(516)	(ALAS	410	
PartnershipCorporation	1 362 753	1 202 617	1 286 512	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)
Other—cooperative, estate or trust, institutional, etc	205	225	153	(NA)	(NA)	(NA)	(NA)	(NA)
Operators by days worked off farms:								
NoneAny200 days or more	5 265 8 137 4 937	4 462 7 809 4 752	5 040 6 783 4 230	3 890 4 953 2 996	(NA) 6 337 3 710	(NA) 6 549	(NA) 7 067	11 034 9 858
Operators by principal occupation ⁸ :	4 507	7 702	4 230	2 990	3710	3 785	4 054	4 806
FermingOther	7 243 7 006	6 896 6 588	6 047 6 264	6 168 4 675	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Average age of operatoreyears	53.7	51.9	51.9	52.7	51.1	51.7	51.1	50.0
Total farm production expenses¹ \$1,000	892 641	(NA)	(NA)	482 947	323 999	(NA)	(NA)	(NA)
Selected farm production expenses ¹ :								
Livestock and poultry purchased \$1,000 Feed for livestock and	268 175	227 193	230 005	140 385	118 967	35 572	27 449	(NA)
poultry \$1,000 Commercial fertilizer ⁷ \$1,000	163 870 20 913	143 887 18 245	135 420 17 048 37 494	128 765 16 166	58 280 7 452	34 083 6 535	20 830 (NA)	22 100 (NA) 8 950
Petroleum products \$1,000 Hired farm labor \$1,000 Interest expense \$1,000 Agricultural chemicals \$7 \$1,000 Interest expense \$1	41 585 98 309 68 124	50 808 61 178 76 151	51 754 (NA)	22 255 34 931 (NA)	13 711 27 145 (NA)	13 615 25 481 (NA)	9 753 25 015 (NA)	24 675
Agnicultural chemicals ⁷ \$1,000 Livestock and poultry:	13 079	8 462	8 264	3 776	2 838	(NA)	(NA)	(NA) (NA)
Cattle and calves inventory farms number	8 926 1 445 062	9 189 1 535 348	8 365 1 536 455	8 240 1 552 803	8 053	10 200	11 285	14 991
Beef cows farms number	6 939 572 828	7 269 597 132	6 540 568 537	6 215 666 980	1 499 332 (NA) 586 368	1 202 795 8 489 611 137	1 080 646 (NA) 519 986	1 160 324 (NA) 566 874
Milk cows ferms number	58 606	1 357 53 877	1 410 37 309	1 650 31 036	1 885 29 474	3 444 34 755	5 715 38 551	9 638 43 380
Cattle and calves sold farms number	8 517 1 298 570	8 404 1 149 750	8 102 1 403 193	7 953 1 239 027	7 897 1 250 123	8 908 901 296	9 326 596 608	9 534 546 879
Hogs and pigs inventory ferms number	592 44 248	914 39 485	1 053 59 554	1 031 54 184	1 287 59 642	2 053 38 924	4 760 61 578	5 888 39 825 1 740
Hogs and pigs sold farms number Chickens 3 months old or	373 89 200	84 958	726 133 110	98 095	1 005 89 363	58 227	1 775 55 961	1 740 35 576
older inventory ⁹ ferms number Broilers and other meat-	1 363 (D)	1 809 (D)	1 729 1 743 779	1 448 976 613	1 656 1 043 081	4 327 738 308	7 776 814 575	12 808 768 72 2
type chickens sold ferms number	19 (D)	36 2 484	13 709	19 12 627	6 1 402	1 2 000	1 000	17 58 000

1987 CENSUS OF AGRICULTURE—STATE DATA

See footnotes et end of table.

Table 1. Historical Highlights: 1987 and Earlier Census Years-Con.

All farms	1987	1982	1978	1974	1969	1964	1959	1954
Selected crops harvested:								
Corn for grain or seed farms	434	479	514	522	404	685	2 261	3 645
acres	37 540	57 161	68 396	44 466	18 850	13 892	21 040	25 162
bushels	5 300 378	6 901 030	6 423 473	3 202 616	960 027	466 025	606 567	517 603
Sorghum for grain or								
seed farms	776	1 023	1 288	1 317	1 757	1 453	1 698	2 025
acras	156 979	259 294	269 537	218 600	267 044	181 264	214 064	273 344
bushals	8 680 130	9 645 858	9 397 134	10 248 456	13 036 297	8 647 535	7 068 841	4 571 850
Wheat for grain farms	1 229	1 459	1 211	1 070	1 154	950	(NA)	1 953
acres	309 184	480 418	334 825	204 155	149 335	141 025	212 910	107 506
bushels	8 820 030	10 026 475	5 482 576	3 433 724	3 426 062	2 610 575	3 613 411	713 224
Cotton farms	697	669	1 015	1 495	1 985	2 682	2 976	3 351
acres	79 135	77 912	122 401	146 414	138 185	188 002	189 092	197 050
bales	113 013	88 282	118 536	150 615	153 331	256 190	299 669	290 482
Hay-alfalfa, other tame,								
small grain, wild, grass								
silage, green chap, etc.								
(see text) farms	4 830	4 838	4 558	4 075	4 052	(NA)	(NA)	(NA)
acres	276 861	296 171	302 448	254 594	244 018	226 530	193 617	212 627
tans, dry	960 735	1 042 289	1 042 578	917 184	893 321	740 304	559 248	499 288

Data are based on a sample of farms.

**Data for 1974 and prior years include the value of forest products sold.

**Data for 1982 and prior years exclude ebnormal farms.

**Data for 1982 are for \$10,000 or more.

**Data for 1954 are far \$25,000 or more.

**Data for 1974 apply only to individual or family operations (sole proprietorship) and partnerships; see text.

**Data for 1987 include cost of custom applications; data for agricultural chemicals exclude the cost of lime for 1987 and 1982.

**Data for 1982 do not include imputation for item nonresponse.

**Data for 1984 and prior years are for chickens 4 manths old or older.

Table 2. Market Value of Agricultural Products Sold: 1987, 1982, and 1978

[For meaning of abbreviations and symbols, see introductory text]		T		
Îtem	1987	Percent of total in 1987	1982	1978
Total sales (see text)farms	14 249	100.0	13 484	12 311
\$1,000 Averaga per farmdollars		100.0 (X)	850 562 63 079	12 311 792 228 64 351
Value of sales¹: Less than \$1,000 (see text)farms	2 946	20.7	2 615	1 478
\$1,000 to \$2,499 farms	741	.1	721 2 236	1 478 536 2 090
\$1,000 to \$2,499 farms	1 3 531	.3 12.6	3 644 1 816	3 460
\$2,500 to \$4,999	6 406	.6 11.9	6 502 1 552	1 689 6 035 1 615
\$1,000	11 934	1.1	11 087	11 450 1 399
\$10,000 to \$19,999\$1,000	1 386 19 566	9.7 1.8	1 355 19 164	19 911
\$20,000 to \$24,999farms	442	3.1	388 8 659	410 9 076
\$1,000 \$25,000 to \$39,999	895	6.3	746	887 28 359
\$1,000 \$40,000 to \$49,999farms	339	2.7 2.4	23 606 397	350
\$1,000 \$50,000 to \$99,999 farms	966	1.4 6.8	17 715 902	15 485 1 008
\$1,000	69 103	6.5	64 174	71 107
\$100,000 to \$249,999 farms	921 144 572	6.5 13.6	863 134 416	818 126 235
\$250,000 to \$499,999 farms	383	2.7 12.6	325 113 562	315 108 283
\$1,000 \$500,000 to \$999,999 ²	173	1.2	226	187 379 260
\$1,000,000 or more	138	11.0 1.0	421 167	- 379 200
\$1,000	501 305	47.3	-	•
Sales by commodity or commodity group: Crops, including nursery and greenhouse crops farms	5 088	35.7	4 970	5 034
\$1,000	261 488	24.7	232 230	187 879
Grainsfarms	1 621 50 068	11.4	2 058 77 872	2 024 48 878
\$1,000 Corn for grain	275	4.7	273	(NA)
\$1,000 Wheatfarms	1 177	1.0 8.3	14 097 1 413	(NA) (NA) (NA)
Soybeans farms	20 352	1.9 (Z) (D)	33 542 13	(NA) (NA) (NA)
\$1,000		(D)	179	(NA)
Sorghum for grainfarms	725 15 613	5.1 1.5	923 22 775	(NA)
Barlay farms	112	.8	(NA) (NA)	(NA)
Oats farms	68	.5	76 262	(NA)
\$1,000 Other grains ³ ferms	`63	(D)	305	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
\$1,000	2 400	.2	7 018	(IVA)
Cotton and cottonseed farms \$1,000		4.9	666 24 605	1 008 34 709
Tobaccofarm	-	-		-
Hay, silage, and field seeds\$1,000	2 729	19.2 4.9	2 579 57 746	2 666 47 505
Vegetables, sweet corp. and melons farms	\ 472	3.3	497 35 566	501 25 335
\$1,000				
Fruits, nuts, and berries farms \$1,000		7.1 2.8	659 15 210	559 16 806
Nursery and greenhouse crops	157	1.1	130 12 475	136 8 064
Other crops	149	1.0 1.8	132 8 757	174 6 583
Livastock, poultry, and their products	10 020	70.3	9 840	9 199
Poultry and poultry products farms	359	2.5	618 332 539	604 348 354
\$1,000 Dairy products farms	(D)	(D) 1.1	(D) 231	14 129 - 226 46 675
\$1,000		11.1	98 734	
Cattle and calvas farm: \$1,000	624 399	59.8 58.9	8 404 471 973	8 102 505 865
Hogs and pigsfarm \$1,000	373	2.6	560 8 095	726 10 593
Sheep, lambs, and woolfarm. \$1,000	1 338	9.4	1 348	1 116
Other livestock and livestock products (see text) farms	1 731	12.1 (D)	14 588 1 503 (D)	1 271 5 482
\$1,000	(D)	(0)	(6)	5 -102

¹Data for 1982 and 1978 exclude abnormal farms. ²Data for 1982 and 1978 are for \$500,000 or more. ³Data for 1982 include barley.

Table 3. Farm Production Expenses: 1987, 1982, and 1978

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

	1987			
ltem	Farms	Expenses (\$1,000)	1982	197
otal farm production expenses	14 246	(X)	(NA)	(NA
S1,000 Average per farmdollars	(X) (X)	892 641 62 659	(NA) (NA)	(NA AN)
Farms with expenses of —				
\$1 to \$4,999 \$5,000 to \$9,999	6 205 2 319	13 558 16 626	(NA) (NA)	(N) (N)
\$10,000 to \$24,999	2 382	37 993	(NA)	(N
\$25,000 to \$49,999 \$50,000 to \$99,999	1 146 873	40 584 63 035	(NA) (NA)	(N (N
\$100,000 to \$249,999	802	126 776	(NA)	ίΝ
\$250,000 to \$499,999	286 233	97 601 496 468	(NA) (NA)	Z) Z)
ivestock and poultry purchasedfarms	4 743	268 175	5 097 227 193	5 0: 230 0
Farms with expenses of —	8	30.0	(NA)	(N
\$1 to \$999	1 146	527	1 833	1 9
\$1,000 to \$4,999 \$5,000 to \$9,999	1 567 567	3 532 3 891	1 531 493	1 2
\$5,000 to \$9,999 \$10,000 to \$24,9991	476	7 348 7	670	13
\$25,000 to \$49,999 \$50,000 to \$99,999	334 281	11 707 J 19 772 J		누
\$100,000 to \$249,999 \$250,000 or more	226 146	34 162 187 238	570	-[
eed for livestock and poultry farms	8 555	(X)	9 005	8 5
\$1,000 percent of total	(X) (X)	163 870 18.4	143 887 (NA)	135 4 (N
Farms with expenses of — \$1 to \$999	3 499	1 550	4 074	4 0
\$1,000 to \$4,999 \$5,000 to \$9,999	3 221 744	7 213 4 977	3 104 720	2 8 6
\$10,000 to \$24,9991 \$25,000 to \$49,999	587	8 930 7	720	Γ 10
\$25,000 to \$49,999 \$50,000 to \$79,999	219 107	7 365	911	1
\$80,000 to \$99,999	21	6 516 J 1 844 Z	400	F
\$100,000 or more	157	125 474	196	7
Commercially mixed formula feedsfarms \$1,000 percent of total	2 884 (X) (X)	(X) 49 986 5.6	3 242 59 671 (NA)	2 9 42 8 (N
Farms with expenses of — \$1 to \$999	1 479	509	1 462	1 3
\$1,000 to \$4,999	836	1 880	975	8.
\$5,000 to \$9,999	164 200	1 154 3 070 7	323	
\$10,000 to \$24,9991 \$25,000 to \$49,999	86	2 893 🖵	332	1 "
\$50,000 to \$79,999 \$80,000 or more	33 86	2 014 38 465	150	-[
eeds, bulbs, plents, end trees\$1,000	3 566 (X)	(X) 11 120	3 805 8 882	4 2 8 4
Farms with expenses of—	(X) (X)	1.2	(NA)	(N
\$1 to \$499	1 667	328	1 787	2 0
\$500 to \$999 \$1,000 to \$4,999	540 926	352 2 085	567 1 101	1 1 2
\$5,000 to \$9,999	926 259	1 778	206	2
\$10,000 to \$19,999 \$20,000 to \$24,999	102 19	1 340 428 7	90	
\$25,000 or more	53	4 809	54	
Commercial fertilizer ²	3 927 (X)	(X) 20 913	3 783 18 245	4 2 17 0
Farms with expenses of—	(X)	2.3	(NA)	(N
\$1 to \$499	1 750	345	1 883	1 7
\$500 to \$999 \$1,000 to \$4,999	464 893	308 2 075	447 786	5 1 1
\$5,000 to \$9,999	345	2 430	262	3
\$10,000 to \$24,9991 \$25,000 to \$29,999	319 39	4 985 1 047	289	-[4
\$30,000 to \$49,999	60	2 181 🗍		Ī
\$50,000 to \$99,999 \$100,000 or more	38 19	2 572 4 970	116	1
gricultural chemicals ² farms	4 595	10.00	2 883	4 3
S1,000 percent of total Farms with expenses of—	(X) (X)	13 079 1.5	8 462 (NA)	8 2 (N
\$1 to \$499	2 516	359	1 489	2 4
\$500 to \$999 \$1,000 to \$4,999	508 935	343 2 156	257 714	6
\$5,000 to \$9,999	317	2 162	229	2
\$10,000 to \$24,999 \$25,000 to \$49,999	228 61	3 332 7 1 976 7	194	1
\$50,000 or more	30	2 751	,54	
etroleum products farms	12 917 (X) (X)	(X) 41 585	13 375 50 808	12 2 37 4
Farms with expenses of —		4.7	(NA)	(N
\$1 to \$999 \$1,000 to \$4,999	6 658 4 411	2 491 10 037	7 675 3 429	6 8° 3 6
\$5,000 to \$9,999	988	6 797	1 090	9
\$10,000 to \$24,0001				
\$5,000 to \$9,999 \$10,000 to \$24,9991 \$25,000 to \$39,999 \$40,000 to \$49,999	648 119	9 654 3 700	1 024	-[^

See footnotes at end of table.

Table 3. Farm Production Expenses: 1987, 1982, and 1978—Con.

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]		87		
Item	Farms	Expenses (\$1,000)	1982	1978
Total farm production expenses—Con.				
Electricityfarms \$1,000	7 757 (X)	(X) 19 313	8 031 15 646	7 285 10 505
Ferms with expenses of —	(X) 3 893	2.2	(NA) 4 221	(NA) 4 488
\$500 to \$999 \$1,000 to \$1,999 \$2,000 to \$4,999	1 464 1 057 714	981 1 408 2 146	1 377 1 290 628	1 181 626 596
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	249 236 144	1 680 3 451 8 850	515	394
Hired farm labor farms_	5 587	(X)	5 375	5 751
\$1,000_ percent of total_ Farms with expenses of—	(X)	98 309 11.0	61 178 (NA)	51 754 (NA)
\$1 to \$999 \$1,000 to \$4,999	2 554 1 188	919 2 800 2 507	2 171 1 578	2 241 1 823
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999	495 664 318	3 507 10 220 10 944	581 836	1 039
\$50,000 to \$79,999 \$80,000 to \$99,999	155 58	9 492 5 112	209	
\$100,000 or more	155	55 315	;	L -
Contract labor farms	2 547 (X) (X)	20 662 2.3	1 203 8 930 (NA)	1 368 7 265 (NA)
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	1 128 951	506 2 147	409 495	523 557
\$5,000 to \$9,999 \$10,000 to \$24,999	219 144	1 517 2 067	166	141
\$25,000 to \$49,999 \$50,000 or more	45 60	1 584 12 842	133	147
Repair and maintenance	10 606 (X) (X)	(X) 40 645 4.6	(NA) (NA) (NA)	(NA) (NA) (NA)
Farms with expenses of — \$1 to \$999	5 110	2 099	(NA)	(NA)
\$1,000 to \$4,999 \$5,000 to \$9,999	3 769 851	8 189 5 507	(NA) (NA)	(NA) (NA)
\$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	639 152 85	9 370 5 143 10 336	(NA) (NA) (NA)	(NA) (NA) (NA)
Customwork, machine hire, end rental of machinery and equipment ³ farms \$1,000	3 739 (X) (X)	(X) 11 471	3 577 9 918	3 802 7 905
Farms with expenses of — percent of total \$1 to \$999	(X) 1 953	1.3	(NA) 1 898	(NA) 2 227
\$1,000 to \$4,999 \$5,000 to \$9,999	1 250 279	2 627 1 940	1 157 331	1 233 201
\$10,000 to \$24,999 \$25,000 to \$49,999	200 31	2 894 1 056	191	141
\$50,000 or more	26 5 887	2 230	5 629	(NA)
Interest ⁴	(X)	68 124 7.6	76 151 (NA)	(NA) (NA)
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	1 501 2 179	625 5 363	1 187 1 975	(NA) (NA)
\$5,000 to \$9,999 \$10,000 to \$24,999	856 802	5 800 11 983	872	(NA)
\$25,000 to \$49,999 \$50,000 to \$99,999 \$100,000 or more	294 150 105	9 985 10 220 24 148	1 333	(NA)
Interest paid on debt:		40,000	(814)	(NIA)
Secured by real estate	4 101 2 931	43 898 24 227	(AA) (AA)	- (NA) (NA)
Cash rent	2 668 (X) (X)	(X) 25 367 2.8	(NA) (NA) (NA)	(NA) (NA) (NA)
Farms with expenses of \$1 to \$499	638	150	(NA)	
\$500 to \$999 \$1,000 to \$4,999	274 917	184 2 259	(NA) (NA) (NA)	(NA) (NA) (NA) (NA)
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999	308 304 139	2 120 4 841 4 705	(NA) (NA)	I (NA)
\$50,000 or more	88	11 109	(NA)	(NA) (NA)
Property taxes paid farms	13 271 (X) (X)	(X) 12 169 1.4	(NA) (NA) (NA)	(NA) (NA) (NA)
Farms with expenses of — \$1 to \$499 \$500 to \$999	8 447 2 298	1 583 1 536	(NA) (NA)	(NA) (NA)
\$1,000 to \$4,999	2 184	4 555 1 381	(NA) (NA)	(NA) (NA)
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	99 26	1 508 1 605	(NA)	(NA)

See footnotes at end of table.

Table 3. Farm Production Expenses: 1987, 1982, and 1978—Con.

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

	198	87			
ltem	Farms	Expenses (\$1,000)	1982	1978	
Total ferm production expenses — Con.					
All other farm production expenses	12 421 (X) (X)	(X) 77 839 8.7	(NA) (NA) (NA)	(NA) (NA) (NA)	
\$1 to \$999	6 623 3 535 922 797	2 357 7 595 (D) (D) 10 855	(NA) (NA) (NA) (NA) (NA) (NA) (NA)	AN) AN) AN) AN)	
\$25,000 to \$49,999 \$50,000 to \$99,999 \$100,000 or more	315 114 115	10 855 7 723 31 686	(NA) (NA) (NA)	(NA) (NA) (NA)	

Table 4. Net Cash Return From Agricultural Sales: 1987

[Dete are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

Item		All farms	Farms with sales of \$10,000 or more	Ferms with sales of less than \$10,000
Net cash return from agricultural sales for the farm unit (see text) Average per farm	\$1,000	14 246 165 007 11 583	5 581 181 058 32 442	8 665 -16 051 -1 852
Farms with net gains¹Average per farm	\$1,000]	7 102 219 931 30 967	4 104 214 389 52 239	2 998 5 542 1 848
Gein of— Less then \$1,000		1 426 2 144 903 1 117 627 885	146 642 687 1 117 627 885	1 280 1 502 216 - -
Farms with net losses	\$1,000	7 144 54 923 7 688	1 477 33 331 22 567	5 667 21 592 3 810
Loss of— Less than \$1,000 \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more		1 722 2 953 1 357 837 1 43 132	115 332 380 400 125 125	1 607 2 621 977 437 18

¹Farms with total production expenses equal to market value of agricultural products sold ere included as farms with gains of less than \$1,000.

¹Data for 1978 are for \$10,000 or more.

²Data for 1987 include cost of custom applications; data for agricultural chemicals exclude the cost of lime for 1987 and 1982.

³Data for 1987 exclude cost of custom applications for commercial fertilizer and agricultural chemicals.

⁴Data for 1982 do not include imputation for item nonresponse.

Table 5. Government Payments and Other Farm-Related Income: 1987 and 1982

	All f	arms	Farms with sales of \$10,000 or more		
Item	Farms	Value (\$1,000)	Farms	Value (\$1,000)	
Government payments 1987 Average per farm¹ 1987	2 363	49 034	1 771	44 709	
	(X)	20 751	(X)	25 245	
Farms with receipts of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$9,999. \$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more.	283	120	111	58	
	609	1 646	403	1 150	
	361	2 613	273	1 973	
	530	8 509	451	7 235	
	349	12 167	311	10 916	
	231	23 980	222	23 378	
Amount received in cash	1 865	27 075	1 475	25 848	
	1 836	21 959	1 445	18 862	
Other farm-related income, gross before taxes and expenses ² 1987 Averege per farm ¹ 1987	2 071	12 170	1 042	8 837	
	(X)	5 876	(X)	8 481	
Farms with receipts of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$9,999. \$10,000 to \$24,999. \$25,000 to \$49,999. \$50,000 or more.	471	214	146	67	
	958	2 366	429	1 111	
	305	2 078	197	1 354	
	254	3 639	194	2 804	
	59	1 984	56	1 864	
	24	1 888	20	1 638	
Customwork and other agricultural services³	892	4 574	550	3 798	
	650	3 207	398	2 825	
	(X)	5 128	(X)	6 906	
	(X)	4 934	(X)	7 098	
\$1 to \$999	202	100	85	43	
	394	860	229	528	
	155	1 020	95	634	
	112	1 585	112	1 585	
	29	1 009	29	1 009	
Rental of farmland 1987 Average per farm 1987 1987	872	5 318	354	3 290	
	(X)	6 099	(X)	9 294	
Farms with receipts of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	207	84	40	15	
	453	1 191	176	468	
	81	551	73	500	
	92	1 275	33	462	
	39	2 216	32	1 846	
Sales of forest products and Christmas trees1987	157	423	55	257	
	(X)	2 694	(X)	4 677	
Farms with receipts of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	74	31	21	9	
	59	157	20	65	
	18	97	8	45	
	3	41	3	41	
	3	97	3	97	
Other farm-related income sources1987	415	1 855	243	1 492	
	(X)	4 469	(X)	6 139	
Farms with receipts of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	137	42	74	16	
	168	378	89	229	
	57	368	28	(D)	
	39	595	38	(D)	
	14	471	14	471	

¹Data are in whole dollars.
²Data are based on a sample of farms.
³Data for 1987 are based on a sample of farms; data for 1982 are nonsample and exclude abnormals from farms with sales of \$10,000 or more.

Table 6. Commodity Credit Corporation Loans: 1987 and 1982

	1987		1982		
CCC loans	Farms	Velue (\$1,000)	Ferms	Valu (\$1,000	
Total	477	12 555			
			829	23 43	
Average per ferm1	(X)	26 322	(X)	28 26	
Farms with loans of — \$1 to \$999	20	11	56	3	
\$1,000 to \$4,999 \$5,000 to \$9,999	104 81	301 544	211 137	5i 9i	
\$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$24,999	84 25	1 184 537	128	1 7	
\$25,000 to \$49,999	95 68	3 408	- 297	20 0	
\$50,000 or mora	68	6 570	_		
Corn Averaga per farm¹	63 (X)	2 030 32 215	(NA) (X)	(2)	
Farms with loans of					
\$1 to \$999 \$1,000 to \$9,999 \$10,000 to \$24,999	17	92	(NA) (NA) (NA)	()	
\$10,000 to \$24,999 \$25,000 or more	15 27	281 1 656	(NA) (NA)). 9.9.9.7	
/heetAvarege per farm¹	190 (X)	3 443 18 121	470 (X)	11 3 24 1	
Farms with loens of— \$1 to \$999	12	6	(NIA)	//	
\$1,000 to \$9,999	12 91	6 401	(NA) (NA)	(1)	
\$1,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	43 44	652 2 383	(NA) (NA)), (A) (A)	
Soybeans Average per farm ¹	(X)	=	(NA) (X)	33	
Farms with loans of — \$1 to \$999			/h143	(1)	
\$1,000 to \$9,999 \$10,000 to \$24,999	Ξ	Ξ.	(NA) (NA)	(1)	
\$25,000 or more	-	-	(NA) (NA)	(C) (C)	
orghum, barley, and oats	203	3 707	(NA)	(1)	
Avarage per farm¹	(X)	18 262	(x)	1) 1)	
Farms with loans of— \$1 to \$999	9	_	(NIA)	//	
\$1,000 to \$9,999	87	404	(NA) (NA)	(1)	
\$10,000 to \$24,999 \$25,000 or more	57 50	879 2 420	(NA) (NA)	33	
cottonAvaraga per farm¹	136	2 428	198	2 (
Average per farm'	(X)	17 851	(X)	10 5	
Farms with loans of — \$1 to \$999	8	4	(NA)	(1)	
\$1,000 to \$9,999	65	271	(NA) (NA)	(1)	
\$1,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	30 33	493 1 659	(NA) (NA)). (*)	
Paanuts, rya, rice, tobacco, end honey	35 (X)	948 27 086	(NA) (X)	(1)	
Farms with loans of —	(""		V.V		
\$1 to \$999	3	2	(NA)	()	
\$1,000 to \$9,999 \$10,000 to \$24,999	13	36 : 195	(NA) (NA)	4) 4)	
\$25,000 or more	10	714	(NA)	ĺ	

¹Data are in whola dollars.

Table 7. Land Use and Acres Diverted: 1987, 1982, and 1978

All farms	1	1987	Percent of total in 1987	1982	1978
Fermsnull Land in farms		14 249 46 018 005	100.0 100.0	13 484 47 096 085	12 311 47 934 714
Total croptandf		9 429 2 279 119	66.2 5.0	9 196 2 234 468	8 597
Hervestad cropland f	arms acres	7 269 989 214	51.0 2.1	7 395 1 297 305	2 257 159 7 016 1 208 928
Farms by acres harvested:		4 707	20.0	4 450	0.004
1 to 49 acres 1 to 9 acres		4 727 2 383	33.2 16.7	4 459 2 194	3 884 1 633
10 to 19 acras		1 111	7.8	1 085	1 022
20 to 29 acres		595	4.2	532	552 677
30 to 49 acres		638	4.5	648	677
50 to 99 acres		682 623	4.8	726	790
100 to 199 acres		729	4.4 5.1	661 826	783 903
500 to 999 acres		333	2.3	439	432
1,000 acres or more		175	1.2	284	224
1,000 to 1,999 acres		136	1.0	226	173
2,000 acres or more		39	.3	58	51
Cropland used only for pasture or grazing f	arms	4 095	28.7	3 725	3 472
Other cropland f	acres	556 685 3 065	1.2 21.5	449 640 2 600	450 339 3 092
	acres	733 220	1.6	487 523	597 892
Cropland in cover crops, legumes, and soil-improvement gresses, not				101 000	55. 552
harvested and not pastured f		934	6.6	414	593
	acres	240 243	.5	58 478	68 610
Cropland on which all crops failed f	arms	503 43 794	3.5	604 131 829	957 194 204
Cropland in cultivated summer fallow f	arms	749	5.3	693	771
8	acres I	166 973	.4	142 787	154 712
Cropland idlef	arms	1 688	11.8	1 488	1 615
	acres	282 210	.6	154 429	180 366
Total woodland f		1 013	7.1	1 037	874
18/ adjand pastured	acres	2 432 945	5.3 5.5	2 526 771	2 710 349
Woodland pastured	arms acres	787 2 126 448	5.5 4.6	800 2 252 488	674 2 397 972
Woodland not pastured f	arms	332	2.3	370	310
	acres	306 497	.7	274 283	312 377
Pastureland and rangeland other than cropland and woodland pastured f	arms	6 803	47.7	6 424	6 094
	acres	40 964 044	89.0	42 043 532	42 464 334
	arms	6 627 341 897	46.5 .7	6 553 291 314	5 791 502 872
Cropland under federal acreage reduction programs:					
Annual commodity acreage adjustment programs f	arms	1 412	(X)	936	1 711
	cres	183 854	(X) (X) (X) (X)	79 220	147 397
Conservation reserve program f	arms	630	(×)	(NA)	(NA)
	acres	290 221	(X)	(NA)	(NA)

Table 8. Land in Farms, Harvested Cropland, and Irrigated Land, by Size of Farm: 1987 and 1982

All farms	Fer	ms		n farms res)	Harvested (acr			ed land res)
	1987	1982	1987	1982	1987	1982	1987	1982
Land in farms	14 249	13 484	46 018 005	47 096 085	989 214	1 297 305	718 449	807 206
	2 421	1 979	9 572	8 013	4 461	3 640	5 016	4 225
	2 710	2 591	63 563	60 322	25 242	25 084	29 968	29 114
	494	471	28 439	27 135	9 647	10 293	11 966	11 845
	591	536	48 279	43 888	13 810	14 287	15 970	16 723
	501	502	57 716	58 357	15 949	18 008	17 249	19 221
140 to 179 acres	578	618	91 370	97 871	17 900	25 500	19 575	23 720
180 to 219 acres	333	299	65 772	59 074	16 173	16 693	17 014	17 152
220 to 259 acres	292	248	69 289	59 090	13 825	14 456	14 897	12 163
260 to 499 acres	1 221	1 254	440 712	460 838	91 821	130 973	86 921	107 589
500 to 999 acres	1 341	1 254	961 078	894 374	162 929	201 507	137 039	137 743
1,000 to 1,999 acres	1 126	1 171	1 578 879	1 661 332	188 293	299 806	125 787	142 136
2,000 acres or more	2 641	2 561	42 603 336	43 665 791	429 164	537 058	237 047	285 575
5,000 acres or more	1 510	1 449	39 042 303	40 171 288	216 358	250 843	135 141	177 079
Farms with harvested cropland Farms by size:	7 269	7 395	13 298 532	16 194 398	989 214	1 297 305	683 900	773 696
1 to 9 acres	1 156	989	6 025	5 078	4 461	3 640	4 407	3 677
10 to 49 acres	1 924	1 893	45 496	43 659	25 242	25 084	27 031	26 447
50 to 69 acres	347	343	20 051	19 701	9 647	10 293	10 550	10 949
70 to 99 acres	387	368	31 548	30 176	13 810	14 287	14 735	15 174
100 to 139 acres	317	331	36 634	38 542	15 949	18 008	15 789	18 625
140 to 179 acres	305	356	47 985	56 506	17 900	25 500	17 760	21 929
180 to 219 acres	194	187	38 511	36 952	16 173	16 693	16 377	16 397
220 to 259 acres	158	146	37 471	34 661	13 825	14 456	13 769	11 622
260 to 499 acres	620	741	224 507	271 248	91 821	130 973	82 408	105 668
500 to 999 acres	639	687	453 217	490 389	162 929	201 507	133 312	133 226
1,000 to 1,999 acres	490	581	684 449	818 294	188 293	299 806	121 944	138 299
2,000 acres or more	732	773	11 672 638	14 349 192	429 164	537 058	225 818	271 683
5,000 acres or more	329	349	10 421 237	13 034 675	216 358	250 843	128 672	165 899
Farms with irrigated land Farms by size:	7 022	6 918	12 384 569	14 754 990	696 918	836 308	718 449	807 206
1 to 9 acres	1 241	1 082	6 488	5 628	4 210	3 508	5 016	4 225
10 to 49 acres	2 019	1 996	47 691	45 903	23 868	23 730	29 968	29 114
50 to 69 acres	361	358	20 856	20 626	9 091	9 737	11 966	11 845
70 to 99 acres	389	387	31 856	31 766	12 496	13 553	15 970	16 723
100 to 139 acres	327	330	37 577	38 405	14 767	16 942	17 249	19 221
140 to 179 acres	299	334	47 025	52 956	15 304	20 365	19 575	23 720
	195	182	38 597	35 928	15 125	15 039	17 014	17 152
	156	134	37 004	31 950	12 479	11 700	14 897	12 163
	577	624	208 419	227 414	79 274	104 736	86 921	107 589
	531	534	374 853	375 882	131 791	142 079	137 039	137 743
1,000 to 1,999 acres	365	398	501 671	550 932	130 926	166 464	125 787	142 136
2,000 acres or more	562	559	11 032 532	13 337 600	247 587	308 455	237 047	285 575
5,000 acres or more	292	294	10 182 822	12 508 230	142 361	176 482	135 141	177 079

Table 9. Irrigation: 1987, 1982, and 1978

Farms with irrigation	1987	1982	1978	Farms with irrigation	1987	1982	1978
Farmsnumber Proportion of farmspercent Irrigated landecres Average per farmacres	7 022 49.3 718 449 102	6 918 51.3 807 206 117	6 554 53.2 890 610 136	Irrigated land—Con.	617 189 851 230 155 511 81 172 963	659 205 319 248 167 106 106 236 371	749 230 948 289 189 933 128 250 139
Acres irrigated: 1 to 9 acres	2 330 10 598 2 430 54 338 702 47 929 632 87 259	2 142 9 872 2 428 54 192 730 50 639 605 83 707	1 510 7 398 2 347 53 739 769 52 514 762 105 939	Irrigated land use: Harvested cropland	6 210 606 344 1 996 112 105 12 384 569 1 250 707 696 918	6 225 702 040 1 854 105 166 14 754 990 1 233 113 836 308	5 919 733 715 (NA) 156 895 15 996 834 1 345 372 860 212

Table 10. Selected Characteristics of Irrigated and Nonirrigated Farms: 1987 and 1982

er or meaning of abbreviations and symbols, see introductory text	, 			Irrigated farms				
Characteristics	All	arms	Any land	l imigated	All harveste		Nonimiga	ted farms
	1987	1982	1987	1982	1987	1982	1987	1982
Farmsnumber.	- 14 249 - 46 018 005	13 484 47 096 085	7 022 12 384 569	6 918 14 754 990	5 800 8 330 617	5 739 11 356 167	7 227 33 633 436	6 566 32 341 095
Land in fermsacres. Value of land and buildings': Average per farmdollars. Average per acredollars.	582 012 - 180	618 708 178	542 486 306	610 499 293	492 241 344	610 532 315	619 002 135	627 226 127
Irrigated landacres.	_ 718 449	807 206	718 449	807 206	602 634	679 800	(X)	(X)
Land in farms according to use: Totel cropland farms.	9 429	9 196	6 769	6 740	5 800	5 739	2 660	2 456
Harvested cropland acres.	7 269	2 234 468 7 395 1 297 305	1 250 707 6 248 696 918	1 233 113 6 256 836 308	910 611 5 800 531 571	887 349 5 739 614 572	1 028 412 1 021 292 296	1 001 355 1 139 460 997
Pastureland, excluding woodland pastured farms. acres.	9 724 - 41 520 729	9 122 42 493 172	4 109 9 403 039	3 954 11 784 498	3 044 6 594 390	2 938 9 198 664	5 615 32 117 690	5 168 30 708 674
Land set aside in federal farm programs farms. acres.	_ 1 804 _ 474 075	(NA) (NA)	1 072 159 394	(NA) (NA)	867 89 247	(NA) (NA)	732 314 681	(NA) (NA)
Owned end rented land in farms: Owned lend in farms	_ 12 846	(NA)	6 494	(NA)	5 376	(NA)	6 352	(NA)
Rented or leased land in farms farms, acres.	28 169 642 5 551	(NA) 5 382 17 341 441	8 903 975 2 435 3 480 594	(NA) (NA) (NA)	5 732 714 1 944 2 597 903	(NA) (NA) (NA)	19 265 667 3 116 14 367 769	(NA) (NA) (NA)
Market value of agricultural products sold\$1,000. Average per farmdollars.	- 74 399	850 562 63 079	555 056 79 045	419 104 60 582	429 407 74 036	328 459 57 233	505 056 69 885	431 458 65 711
Crops, including nursery and greenhouse crops farms_\$1,000.	5 088 261 488	4 970 232 230	4 380 244 396	4 101 208 343	4 069 218 940	3 740 183 614	708 17 0 93	869 23 887
Livestock, poultry, end their products farms. \$1,000.	- 10 020 798 624	9 840 618 332	3 936 310 660	4 154 210 761	2 994 210 467	3 219 144 844	6 084 487 963	5 686 407 571
Total farm production expenses¹ \$1,000. Average per farmdollars.	- 892 641 - 62 659	(NA) (NA)	456 823 66 331	(NA) (NA)	361 169 63 822	(NA) (NA)	435 818 59 222	(NA) (NA)
Livestock and poultry purchased farms. \$1,000	- 4 743 - 268 175	5 097 227 193	1 688 95 010	(NA) (NA)	1 249 61 751	(NA) (NA)	3 055 173 165	(NA) (NA)
Feed for livestock and poultry \$1,000. \$1,000. \$1,000.	- 8 555 - 163 870	9 005 143 887	3 197 74 390	3 617 48 886	2 357 54 879	2 776 35 249	5 358 89 480	5 388 95 0 01
Seeds, bulbs, plants, and trees \$1,000. Seeds, bulbs, plants, and trees farms. \$1,000. Commerciel fertilizer2 farms. \$1,000.	_ 3 927	3 805 8 882 3 783 18 245	2 677 9 974 3 493 19 333	2 952 7 759 3 538 17 208	2 292 8 479 3 075 16 507	2 539 6 476 3 088 15 166	889 1 146 434 1 579	853 1 123 245 1 038
Agriculturel chemicals ² farms_ \$1,000.	_ 4 595	2 883	3 333	2 416	2 917	2 210	1 262	467
		8 462 13 375	9 814 6 413 24 035	6 989 (NA) (NA)	8 171 5 306	5 912 (NA) (NA)	3 265 6 504	1 473 (NA)
\$1,000 Electricity	- 7 757 - 19 313	50 808 8 031 15 646	3 777 13 748	(NA) (NA) (NA)	19 740 3 001 11 268	(NA) (NA) (NA)	17 550 3 980 5 565	(NA) (NA) (NA)
Hired farm labor farms. \$1,000	- 5 587 - 98 309	5 375 61 178	3 107 61 046	3 042 38 919	2 542 53 898	2 578 35 795	2 480 37 263	2 333 22 259
Contract labor farms.	- 2 547 - 20 662	1 203 8 930	1 459 17 515	763 7 609	1 188 16 447	674 7 122	1 088 3 147	440 1 321
Hepairs and maintenance farms \$1,000	_ 10 606	(NA) (NA)	5 358 24 484	(NA) (NA)	4 376 19 596	(NA) (NA)	5 248 16 161	(NA) (NA)
Customwork, machine hire, and rental of machinery and equipment ³ farms. \$1,000.	_ 3 739 - 11 471	3 577 9 918	2 530 8 247	(NA) (NA)	2 248 6 758	(NA) (NA)	1 209 3 225	(NA)
Interest ⁴ farms.	_ 5 887	5 629 76 151	2 836 36 270	3 099 39 302	2 326 30 256	2 584 33 189	3 051 31 854	(NA) 2 530 36 849
Cash rent paid for land and buildingss1,000.	- 2 668 - 25 367	(NA) (NA)	1 217 14 819	(NA) (NA)	1 000 12 468	(NA) (NA)	1 451 10 548	(NA) (NA)
\$1,000	- 13 271 - 12 169 - 12 421 - 77 839	(NA) (NA) (NA) (NA)	6 499 6 444 6 062 41 692	(NA) (NA) (NA) (NA)	5 346 5 419 4 938 35 531	(NA) (NA) (NA) (NA)	6 772 5 724 6 359 36 147	(NA) (NA) (NA) (NA) (NA) (NA)
		829	340	(NA)	263		137	_
Commodity Credit Corporation loansfarms. \$1,000. Government payments receivedfarms.	12 555 2 363	23 433	9 526 1 337	(NA) (NA)	6 921 1 091	(NA) (NA) (NA)	3 029 1 026	(NA) (NA)
Other farm-related income ¹ \$1,000. \$1,000. \$1,000.	- 49 034 - 2 071	(NA) (NA) (NA) (NA)	30 141 1 228 7 194	(NA) (NA) (NA)	18 090 998 6 111	(NA) (NA) (NA)	18 893 843 4 976	(NA) (NA) (NA) (NA) (NA) (NA)
Estimated market value of all machinery and equipment ¹		13 446	6 810	6 812	5 585	5 675	7 340	6 634
\$1,000. Average per farmdollars.	_ 468 262 _ 33 093	430 983 32 053	289 005 42 438	269 931 39 626	242 057 43 341	229 257 40 398	179 257 24 422	161 052 24 277
Inventory of livestock: Cattle and calves farms.	8 926	9 189	3 634	3 990	2 818	3 120	5 292	5 199
Milk cows tarms, number.	_ 1 445 062 _ 848	1 535 348 1 357 53 877	511 806 410 32 543	506 242 661 27 833	363 591 327 26 538	362 543 535 26 316	933 256 438 26 063	1 029 106 696 26 044
Hogs and pigs	592	914	296	531	236	463	296 25 967	383 31 271
Sheep and lambs number farms, number.	1 363	39 485 1 411 515 812	18 281 668 185 017	8 214 758 214 040	3 666 538 108 798	6 027 645 183 983	25 967 695 283 247	653 301 772

¹Data are based on a sample of farms.

²Data for 1987 include cost of custom applications.

³Data for 1987 exclude cost of custom applications for commercial fertilizer and agricultural chemicals.

⁴Data for 1982 do not include imputation for item nonresponse.

Table 11. Value of Land and Buildings: 1987, 1982, and 1978

[Data are based on a sample of ferms; see text. For meaning of abbreviations and symbols, see introductory text]

	19	87		
Value of land and buildings	Farms	Value (\$1,000)	1982	1978
Estimated merket value of land end buildings	14 246 (X) (X) (X) (X)	(X) 8 291 340 582 012 180	13 450 8 321 627 618 708 178	12 310 6 633 709 538 888 139
\$1 to \$39,999	1 399	44 999 92 065 114 417 163 249 219 803	2 275 1 574 1 164 1 574 1 172	1 852 1 567 1 314 1 555 1 033
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	3 050 1 368 809 419 187	932 519 926 906 1 124 196 1 244 684 3 428 502	2 841 1 415 1 435	2 750 1 080 1 159

Table 12. Value of Machinery and Equipment on Place: 1987 and 1982

[Data are based on a sample of ferms; see text. For meaning of abbreviations and symbols, see introductory text]

	198	37	1982		
Value of machinery and equipment	Farms	Value (\$1,000)	Farms	Value (\$1,000)	
Estimated merket velue of all machinery and equipment	14 150 (X)	468 262 33 093	13 446 (X)	430 983 32 053	
By velue group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$29,999 \$30,000 to \$49,999	1 676 4 151 2 848 1 662 1 487	4 467 27 021 37 977 38 235 54 614	1 387 4 235 2 541 1 634 1 382	4 033 28 473 33 845 37 321 48 714	
\$50,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	822 488 673 295 30 18	45 099 38 450 86 638 77 745 18 565 39 452	801 461 656 310]- 39	44 226 36 453 80 864 80 321 36 733	

¹Data are in whole dollars.

Table 13. Selected Machinery and Equipment on Place: 1987 and 1982

	1987							1982		
Selected machinery and equipment	Total		Manufactured 1983 to 1987		Manufactured prior to 1983				Number	
,	Farms	Number	Farms	Number	Farms	Number	Farms	Number	menufactured 1978 to 1982	
Motortrucks, including pickups 2 or 3 4 or more Wheel tractors 2 or 3 4 or more 4 or more	12 890 4 748 1 755 10 080 3 465 986	27 210 10 764 10 059 19 162 7 898 5 635	5 576 1 228 160 1 516 249 81	7 979 2 733 1 058 2 383 561 636	10 511 3 158 1 047 9 256 3 213 785	19 231 7 199 5 726 16 779 7 279 4 242	12 037 4 596 1 338 9 116 3 139 886	24 619 10 420 8 096 17 455 7 229 5 135	9 250 3 329 1 592 3 098 911 667	
Less than 40 horsepower (PTO) 40 horsepower (PTO) or more Grein end bean combines¹	5 754 6 118 1 186	7 691 11 471 1 541	120 120	752 1 631 154	5 240 5 566 1 097	6 939 9 840 1 387 571	(NA) (NA) 1 126 568	(NA) (NA) 1 346 764	(NA) (NA) 256 125	
Cottonpickers end strippers	477 2 346 2 575	657 2 711 3 280	76 367 502	86 416 650	421 2 027 2 150	2 295 2 630	2 106 2 753	2 395 3 403	617 950	

¹Deta for 1982 include self-propelled only.

Table 14. Petroleum Products Expenses: 1987, 1982, and 1978

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

	19	87			
ltem	Ferms	Expenses (\$1,000)	1982	1978	
Petroleum products farms	12 917	(X)	13 375	12 220	
\$1,000_ Average per farmdollers_	(X)	41 585 3 219	50 808 3 799	37 494 3 068	
Gasoline and gasohol	11 340	. (X)	12 390	11 498	
\$1,000 Average per farmdollars_	(X)	19 039 1 679	20 045 1 618	14 928 1 298	
Farms with expenses of—	4 596	932	6 300	5 571	
\$1 to \$499 \$500 to \$999	2 302	1 514	1 803	2 189	
\$1,000 to \$1,999	1 974	2 576	1 666	1 639	
\$2,000 to \$4,999	1 706	4 916	1 701	1 592	
\$5,000 to \$9,999	524	3 324	603	362	
\$10,000 to \$24,999	200	2 709	17	4.5	
\$25,000 or more	38	3 069	<u></u> 317	145	
Diesel fuel ferms \$1,000_	5 749	(X) 11 335	4 944 13 515	4 336 7 458	
Average per farmdollers_	(※)	1 972	2 734	1 720	
Farms with expenses of—					
\$1 to \$499	2 695	494	2 295	2 199	
\$500 to \$999	936	612	552	587	
\$1,000 to \$1,999	814	1 080	561	567	
\$2,000 to \$4,999	687	2 041	760	634	
\$5,000 to \$9,999	396	2 537	417	247	
\$10,000 to \$24,999	170	2 363	359	102	
\$25,000 or more	51	2 208	٠		
Natural gas ferms	1 072	(X) 4 906	1 121 7 889	1 480 7 859	
Average per farmdollars_		4 576	7 037	5 310	
Farms with expenses of—				0.4	
\$1 to \$99	89	4	39	84	
\$100 to \$499	262	73	233	342	
\$500 to \$999	112	81	131	171	
\$1,000 to \$1,999	173	220	151	195	
\$2,000 to \$4,999	227	691	228	265	
\$5,000 to \$9,999	103	671	I - 339	423	
\$10,000 or more	106	3 166]		
LP gas, fuel oil, kerosene, motor oil, grease, etc farms \$1,000	9 425 (X)	(X) 6 305	(NA) 9 360	(NA) 7 249	
Average per farmdollars	(X)	669	(NA)	(NA)	
Farms with expenses of —	0.007	400	(BIAN	(5)4)	
\$1 to \$99	2 997	138	(NA)	(NA)	
\$100 to \$499	3 655	837	(NA)	(NA)	
\$500 to \$999	1 195	781	(NA)	(NA)	
\$1,000 to \$1,999	790	1 030	(NA)	(NA)	
\$2,000 to \$4,999	584	1 621	(NA)	(NA)	
\$5,000 to \$9,999	162	1 054 844	(NA) (NA)	(NA)	
\$10,000 or more	42	844	(NA)	(NA)	

Table 15. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987, 1982, and 1978

[Data are based on a sample of farms; see text. For meaning of abbreviations and symbols, see introductory text]

Chemicals used	1987	1982	1978	Chemicals used	1987	1982	1978
Any chemicals, fertilizer, or time used farms	5 645	4 716	5 953	Any chemicals, fertilizer, or lime used – Con.			~
Commercial fertilizer1 farms acres on which used \$1,000	3 927 642 053 20 913	3 783 577 127 18 245	4 232 658 085 17 049	Spreys, dusts, grenules, furnigents, etc., to control — Insects on hey and other			
Lime farms				cropsfarms	2 229 430 658	1 769 316 490	1 962 345 911
acres on which used tons	_	-	-	Nematodes in crops ferms_ acres on which used_	116 12 511	137 12 783	168 17 903
Farms by tons used:	_	_		Diseases in crops and orchards	456	365	509
1 to 49 tons	-	-	-	ecres on which used	33 352	28 040	24 795
50 to 99 tons	_	=	Ξ.	Weeds, grass, or brush in crops end pesture farms	2 444	1 668	2 078 567 760
200 to 499 tons	-	_	_	acres on which used	546 889	358 570	567 760
1,000 tons or more	_	_	-	Chemicals used for defolietion or for growth control of crops			
Agricultural chemicals ¹ farms \$1,000	4 595 13 079	2 883 8 462	4 316 8 264	or thinning of fruit farms ecres on which used	344 28 632	161 17 472	156 9 665

Data for 1987 include cost of custom applications; data for agricultural chemicals exclude the cost of lime for 1987 end 1982.

Table 16. Tenure and Characteristics of Operator and Type of Organization for All Farms and Farms Operated by Black and Other Races: 1987, 1982, and 1978

Oh avantariation			All farms		Farms op	erated by Black and ot	her races ¹
Cheracteristics		1987	1982	1978	1987	1982	1978
enure of operator:							
All operators	acres	14 249 46 018 005	13 484 47 096 085	12 311 47 934 714	2 175 8 416 037	1 698 8 693 799	1 334 8 098 333
Harvested cropland	acres	7 269 989 214	7 395 1 297 305	7 016 1 208 928	1 277 94 823	1 017 106 005	761 58 611
Full owners	farms	8 698	8 057	6 965	1 452	1 151	884
Harvested cropland	acres farms acres	16 089 586 4 555 290 922	15 361 035 4 566 475 605	14 459 973 4 190 392 417	6 534 739 858 36 879	6 017 368 697 88 219	5 892 754 527 42 143
Bad assessed							
Part owners	acres	4 148 24 747 623	4 180 27 144 732	4 053 28 840 499	1 633 049	2 520 046	2 008 658
Hervested cropland	acres	2 110 529 588	2 244 677 750	2 203 671 890	340 18 055	270 14 591	188 13 540
Tenants		1 403	1 247	1 293	175	125	127
Hervested cropland	acres farms acres	5 180 796 604 168 704	4 590 318 585 143 950	4 634 242 623 144 621	248 249 79 39 889	156 385 50 3 195	196 921 46 2 928
Devent of towards		9.8	9.2	10.5	8.0	7.4	9.5
Percent of tenency	percent	9.6	9.2	10.5	8.0	/	3.3
Operators by place of residence: On farm operated		9 235	8 653	7 908	1 328	1 022	746
Not on farm operated		3 889	3 401	3 079	659	481	361
Not reported		1 125	1 430	1 324	188	195	227
Operators by principal occupation: Farming		7 243	6 896	6 047	838	686	456
Other		7 006	6 588	6 264	1 337	1 012	878
Operators by days of work off farm: None		5 265	4 462	5 040	629	409	433
Any		8 137	7 809	6 783 968	1 440	1 176 170	849
1 to 49 days		1 070 595	993 543	480	213 122	97	122 89 67
100 to 149 days		685	602	445	142	131 177	67 83
150 to 199 deys		850 4 937	919 4 752	660 4 230	202 761	601	488
Not reported		847	1 213	488	106	113	52
Operators by years on present farm:			240	414	400	400	(814)
2 years or less 3 or 4 years		862 1 079	916 1 363	(NA) (NA)	128 157	108 154	(NA) (NA)
5 to 9 years		2 383	2 242 5 978	(NA)	322	245	(NA)
10 years or moreAveraga years on present farm		7 075 17.5	5 978 16.3	(NA) (NA)	990 17.2	655 16.1	(NA) (NA)
Not reported		2 850	2 985	(NA)	578	536	(NA)
Operators by age group:							
Under 25 years		150 1 268	232 1 486	224 1 313	20 232	31 211	26 133
25 to 34 years35 to 44 years		2 613	2 604	2 259	443	346	297
45 to 49 years		1 556 1 646	3 192	3 096	-[264 243	429	345
50 to 54 years55 to 59 years		1 767	3 207	2 967		357	265
60 to 64 yaars65 to 69 years		1 770 1 388	片		246 174	II I	
70 years and over		2 091	2 763	2 452	L 307	324	268
Average age		53.7	51.9	51.9	52.5	50.9	51.2
Operators by sex:	ferms	13 065	12 502	11 511	2 016	1 568	1 239
Female	acras	43 420 771 1 184	44 844 854 982	45 333 698 800	8 227 777 159	8 618 689 130	8 032 380 95
remaie	acres	2 597 234	2 251 231	2 601 016	188 260	75 110	65 953
Operators of Spanish origin (see text)	farms acres	3 013 2 540 060	2 728 2 759 721	2 420 3 246 190	1 269 736 207	956 590 205	706 442 487
Operators not of Spanish origin	terms	7 624 3 612	(NA) (NA)	(NA) (NA)	458 448	(NA) (NA)	(NA) (NA)
Type of organization:							
Individual or family (sole proprietorship)	acres	11 929 19 416 398	11 440 20 603 110	10 360 20 949 294	1 930 943 902	1 534 821 183	1 156 808 876
Partnership	acres	1 362 8 749 233	1 202 7 584 720	1 286 8 153 748	135	133 981	117 80 942
Corporation		753 8 976 683	9 756 490	512 10 117 835	138 554	23 112 051	12 79 429
Family held: More then 10 stockholders	farms	18	22	19	-	1	
10 or less stockholders	acres farms	663 067 657	1 475 597 520	1 493 522 451 7 003 741	43 (D)	(D) 20 84 921	10 (D)
Other than femily held:	acres	6 867 998	6 893 584	7 003 741	(0)	04 321	(D)
Other than femily held: More than 10 stockholders	farms acres	7 469 879	10 600 920	5 28 555	-	1 (D)	
10 or less stockholders	farms	71	65	37	1 (7)	1	2
	acres	975 739	786 389	1 592 017	(D)	(D)	(D)
Other-cooperative, estate or trust, institutional,	1	205		153	66	53	49

¹For classification of social and ethnic groups, see text.

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982

[For meaning of appreviations and symbols, see introductory te	xtj	<u> </u>	Farms operated by Black and other races					
Characteristics	Female	Operators of			, District 210	-	Other	
FARMS AND LAND IN FARMS	operators	Spanish origin¹	Total	Black	American Indien	Asian	(see text)	
FARMS AND LAND IN FARMS Farms	1 184 982 2 597 234 2 251 231 432 380 21 059 22 453	3 013 2 728 2 540 060 2 759 721 1 910 1 770 70 070 77 513	2 175 1 698 8 416 037 8 693 799 1 277 1 017 94 823 106 005	15 15 1 836 6 372 8 5 240 2 076	493 404 7 299 790 7 905 758 220 216 58 590 78 445	19 8 3 559 1 553 16 8 1 145	1 648 1 271 1 110 852 780 116 1 033 788 34 848 24 260	
1987 FARMS BY SIZE								
1 to 9 ecres	289 218 99 61 123 394	521 801 466 207 333 685	481 574 309 171 200 440	11 - 1 1 - 2	155 123 45 40 24 106	6 2 6 3 2	309 449 257 130 173 330	
1987 OWNED AND RENTED LAND IN FARMS								
Owned land in farms farms	1 083 1 687 653 346 909 581	2 828 1 439 593 1 070 1 100 467	2 000 7 325 097 723	15 454 4	425 6 696 357 128	16 1 446 6	1 544 626 840 585	
TENURE OF OPERATOR	909 561	1 100 467	1 090 940	1 382	603 433	2 113	484 012	
Full owners	838 691 550 085 461 500 245 222 1 918 872	1 943 1 709 746 029 616 319 885 835 1 440 687	1 452 1 151 6 534 739 6 017 368 548 422 1 633 049	11 10 (D) 4 415 4 3	365 326 6 182 995 5 787 611 60 45 997 227	13 4 (D) 447 3 3	1 063 811 350 453 224 895 481 371	
Tenants	1 583 089 101 69	1 992 332 185 184	2 520 046 175 125	(D) (D) - 2	2 031 762 68 33	(D) (D) 3 1	632 821 486 178 104 89	
1987 FARMS BY TYPE OF ORGANIZATION	128 277 206 642	353 344 151 070	248 249 156 385	(D)	119 568 86 385	1 103 (D)	127 578 69 043	
Individual or family (sole proprietorship) Partnership Family held corporation Other then family held corporation Other—cooperative, estata or trust, institutional, etc.	1 019 89 45 4	2 699 222 66 5	1 930 135 43 1	12 - 2 -	415 19 5 -	10 3 5	1 493 113 31 1	
1987 MARKET VALUE OF AGRICULTURAL PRODUCTS SOLD		21	00	'	34	1.	10	
Total sales	1 184 29 489	3 013 56 089	2 175 51 198	15 86	493 25 650	19 1 424	1 648 24 038	
cropsfarms \$1,000 _ Livastock, poultry, and their productsfarms \$1,000 _	282 4 940 824 24 549	1 107 22 291 2 003 33 798	713 28 318 1 498 22 880	7 55 8 32	110 14 868 402 10 782	11 1 240 8	585 12 155 1 080 11 882	
Farms by value of sales: Less then \$2,500 \$2,500 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$24,999 \$25,000 or more	500 329 108 31 216	1 420 944 273 61 315	1 061 738 159 35 182	7 5 2 -	230 183 30 13 37	184 1 8 -	823 542 127 21 135	
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							~	
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	16 94 15 -	15 564 116 -	22 361 58 -	3 -	11 60 - -	- 1 - -	11 297 58	
Vagetables and melons (016)	15	88	59	1	60	1 4	239 50	
Fruits and tree nuts (017) Horticultural specialties (018) General farms, primerily crop (019) Livestock, except dairy, poultry, and animal	88 17 27 677	194 18 125 1 774	109 11 91 1 351	4 - - 6	17 17 358	4 2 - 8	95 9 74 979	
specialties (021) Beef cattle, except faedlots (0212)	573	1 578	1 119	-	234	8	877 877	
Dairy farms (024)	4 9 197 40	15 12 154 54	11 7 108 45	- - 1	2 29 6	-	9 7 79 38	

See footnotes at end of table.

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982-Con.

				Farms ope	erated by Black and	other races	
Characteristics	Female operators	Operators of Spanish origin ¹	Total	Black	American Indian	Asian	Other (see text)
1987 OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated	816	2 024	1 328	6	298	9	1 015
Not on farm operated	288 80	919 70	659 188	6 3	147 48	9	497 136
Operators by principal occupation: Farming	616	1 260	838	5	203	11	619
Other	568	1 753	1 337	10	290	8	1 029
Operators by days of work off farm: NoneAny	572 821	864 3 095	629 1 440	4 18	170 437	5 18	450 1 728
1 to 99 days	137	483	335	2	67	3	263
100 to 199 days	398 286	1 525 1 087	344 761	9 7	224 146	6	863 602
Not reported	77	141	106	-	32	2	72
Operators by years on present farm: 2 years or less	72	175	128	2	20	_	106
3 or 4 years 5 to 9 years	130 199	225 466	157 322	-	28 63	2	127 252
10 years or more	549 18.7	1 684 18.6	990 17.2	13.2	180 18.1	8 16.3	793 17.1
Not reported	234	463	578	3	202	3	370
Operators by age group: Under 25 years	15	29	20	_	3	_	17
25 to 34 years	15 87	243	232	-	43 82	- 8	189 349
35 to 44 years	186 238	499 707	443 507	4 5	109	2	391
55 to 59 years	136 126	394 390	246 246	1 3	60 64	1 4	184 175
65 to 69 years	118	300	174	1	54	2 2	117
70 years and overAverage ege	278 56.7	451 54.4	307 52.5	54.1	78 54.5	50.8	226 51.9
Operators by sex: Male	(X)	2 848	2 016	14	425	19	1 558
Female	1 184	165	159	1	68	•	90
Operators of Spanish origin ¹	165	3 013	1 269	-	30	4	1 235
1987 COMMODITY CREDIT CORPORATION LOANS AND GOVERNMENT PAYMENTS							
Amount received from Commodity Credit Corporation loans	13	36	17	_	_	1	16
S1,000_ Government payments received	175 115 1 223	449 206 1 396	109 127 769	1 (D)	25 (D)	(D) 3 84	16 (D 98 629

¹See chapter 1, table 16 for operators not of or not reporting Spanish origin.

Following are changes to the 1987 Census of Agriculture volume 1 publications:

Table 17. Selected Characteristics of Farms Operated by Females, Persons of Spanish Origin, and Specified Racial Groups: 1987 and 1982

Characteristics				Farms operated by	Black and other races	
	Female operators	Operators of Spanish origin ¹	Bleck	American Indian	Aslan	Other (see text)
1987 OPERATOR CHARACTERISTICS						
Operators by days of work off farm: Any	535 112	2 008 438	11 2	291 78	12 3	1 126 261

¹See chapter 1, table 16, for operators not of or not reporting Spanish origin.

Table 18. Selected Characteristics of Farms by Standard Industrial Classification: 1987

[For meaning or appreviations and symbols, see introductory	text							
Signata.				essets1, aver	ected capital rage per farm lars)	Market val	ue of agricultural p (\$1,000)	roducts sold
SIC code							Crops, including	
	Farms	Land in farms (acres)	Harvested cropland (acres)	Land and buildings	Machinery and equipment	Total	nursery and greenhouse crops	Livestock, poultry, and their products
Total	14 249	46 018 005	989 214	582 012	33 093	1 060 112	261 488	798 624
Crops (01)	4 231	3 308 268	690 962	442 662	50 120	256 933	237 169	19 764
Cash grains (011) Wheat (0111) Rice (0112) Com (0115) Soybeans (0116) Cash greins, n.e.c. (0119)	582 207	825 608 377 584	273 801 86 725	491 726 569 148	71 589 61 285	32 796 6 816	26 273 5 899	6 523 916
Com (0115) Soybeans (0116)	70	53 252	15 250	271 547	51 924	4 358	3 883	475
Cash greins, n.e.c. (0119)	305	394 772	171 826	497 566	85 550	21 622	16 490	5 132
Field crops, except cash greins (013)	1 916 331 -	1 687 537 159 742 -	238 016 70 985 -	505 372 469 422 -	45 526 74 267	85 401 28 926	80 047 (D)	5 354 (D)
Tobacco (0132) Sugercane and sugar beets (0133) Insh potatoes (0134) Field crops, except cash grains, n.e.c. (0139)	13 1 572	17 821 1 509 974	10 457 156 574	1 518 778 506 213	307 469 38 242	6 218 50 258	(D) 45 675	(D) 4 583
Vegetables and melons (016)	282	246 235	47 448	602 670	83 454	52 093	51 546	548
Fruits and tree nuts (017) Berry crops (0171) Grapes (0172)	890 1 39	133 467 (D) 16 650	24 596 (D) 2 144	232 055 (D) 406 100	27 473 (D) 48 379	28 465 (D) 1 000	28 335 (D) (D)	130 (D) (D) 33
Citrus fruits (0174)	419	53 711	18 848	302 929	42 245	25 799	25 767	33
Berry crops (0171) Grapes (0172) Tree nuts (0173) Citrus fruits (0174) Deciduous tree fruits (0175) Fruits and tree nuts, n.e.c. (0179)	245 186	19 508 (D)	1 844 (D)	162 139 (D)	19 773 (D)	1 490 (D)	1 434 (D)	56 (D)
Horticultural specialties (018) Omarmental floriculture and nursery products (0181) Food crops grown under cover (0182)	125 123 2	7 885 (D) (D)	2 480 (D) (D)	306 527 306 527	35 629 35 629	20 621 (D) (D)	20 588 (D) (D)	33 (D) (D)
General farms, primarily crop (019)	436	407 536	104 621	473 269	70 016	37 556	30 381	7 176
Livestock and animal specialties (02)	10 018	42 709 737	298 252	637 287	26 420	803 179	24 319	778 860
Livestock, except dairy, poultry, and animal specialties (021) Beef cattle feedlots (0211) Beef cattle, except feedlots (0212) Hogs (0213) Sheep and goats (0214) General livestock, except dairy, poultry, and animal specialties (0219)	8 213 274 7 074 146 633	41 083 436 1 147 021 35 074 644 31 471 4 097 676	279 881 29 021 235 946 646 8 162	711 969 778 988 710 972 127 370 756 809	26 850 70 353 25 771 15 789 19 450	649 784 223 483 392 069 8 889 21 491	21 651 3 550 16 921 32 565	628 133 219 933 375 148 8 857 20 925
specialties (0219)	86	732 624	6 106	1 269 788	68 835	3 852	583	3 270
Dairy farms (024)	130	89 550	13 385	700 484	155 374	128 850	2 389	126 460
Poultry and eggs (025)	64 1 51 2 1 9	3 548 (D) 3 072 (D) (D) 414	233 (D) (D)	97 020 (D) 132 727 (D) (D)	66 092 (D) 95 584 (D) (D)	(D) (D) (D) (D) (D)	25 (D) (D)	(D) (D) (D) (D) 16
Animal specialties (027) Fur-bearing animals and rabbits (0271) Horses and other equines (0272) Animal aquaculture (0273) Animal specialties, n.e.c. (0279)	1 313 4 1 244 13 52	595 841 6 548 703 3 175 43 957	2 925 (D) 2 233 (D) 680	224 956 - 222 952 357 667 270 778	12 559 - 12 509 26 083 12 011	(D) 2 5 222 161 (D)	119 - 94 (Z) 25	(D) 2 5 128 161 (D)
General farms, primarily livestock and animal specialties (029)	298	937 362	1 828	435 709	15 230	457	134	322

¹Data are based on a sample of farms.

Table 19. Selected Characteristics of Abnormal Farms: 1987 and 1982

Characteristics	1987	1982	Characteristics	1987	1982
Farmsnumber Land in farmsacres Average size of farmacres	63 7 851 052 124 620	8 236 350 130 736	Market value of agricultural products sold \$1,000 Average per farmdollars_	24 682 391 771	26 144 414 984
			Crops, including nursery and greenhouse crops\$1,000	14 508	14 296
Value of land and buildings ¹ \$1,000 Avarage per fermdollars	1 782 179 28 288 555	1 482 103 23 525 444	Livestock, poultry, and their products \$1,000	10 174	11 848
Average per acredollars_	227	180	Total farm production expanses¹\$1,000 Avaraga per farmdollars	17 515 278 010	(NA) (NA)
Estimated market value of all machinery and aquipmant1 \$1,000	18 539	15 007	Tenure of operator:		
aquipmant: witooo	10 000	10 001	Full ownersPart owners	49	45 10
Land in farms according to usa: Total cropland farms	42	42	Tenants	′	
acras Harvested croplandacres acres	91 424 38 55 884	103 977 38 73 062	Abnormal farms by standard industrial classification: Cash grains (011)	4	G
Cropland used only for pasture or grazing farms acres	23 9 547	21 6 864	Field crops, except cash grains (013) Cotton (0131)	9	10
Other croplandfarms acres	33 25 993	(NA) 24 051	Tobacco (0132)Sugarcana and sugar beets; Irish potatoas;	-	-
			fiald crops, except cash grains, n.a.c. (0133, 0134, 0139)	7	9
Total woodland farms acres Woodland pastured farms	1 455 209	1 515 940 25	Vegetables and melons (016)	2	2
Woodland pastured acras Woodland not pastured farms	1 334 449	1 406 232	Vegetables and melons (016) Fruits and tree nuts (017) Horticultural spacialties (018) General farms, primarily crop (019)	2 -	1
acres_	120 760	109 708		5	4
Pasturaland and rangaland other than	50	54	Livestock, axcapt dairy, poultry, and animal spacialtias (021) Baaf cattle, except feedlots (0212)	28 18	29
cropland and woodland pestured farms acres Land in house lots, ponds, roads, westeland,	6 236 766	6 561 076	Dainy farms (024)	1	-
atc farms	34 67 653	39 55 357	Poultry and eggs (025) Animal spacialties (027) General farms, primarily livestock and animal	2	
Irrigated land farms acres	39 57 076	40 77 070	General farms, primarily livestock and animal specialtias (029)	10	8

¹Data ere based on a sample of farms.

Table 20. Livestock and Poultry-Inventory and Sales: 1987, 1982, and 1978

			Inventory			Sales	
ltem		Farms	Number	Value ¹ (\$1,000)	Farms	Number	Value (\$1,000)
Poultry	1982 1978 1987 1982 1978	11 439 11 063 9 855 1 480 1 913 1 886 11 350 10 979 9 738	88888888	(D) (D) 577 539 (D) (D) 3 848 787 353 567 605 573 690	10 020 9 840 9 199 359 539 354 9 952 9 732 9 142	88 88 88 88 88 88 88 88 88 88 88 88 88	798 624 618 332 604 348 (D) (D) 14 129 (D) (D) (D) 590 219
	1987 1982 1978	9 511 9 780 8 875	(X) (X) (X)	735 485 543 622 566 095	9 170 9 125 8 702	(X) (X) (X)	654 712 494 656 538 062
Cows and heifers that had calved Beef cows Milk cows	1982 1978 1987 1982 1978 1987 1982	8 926 9 189 8 365 7 242 7 728 6 939 7 269 6 540 848 1 357 1 410	1 445 062 1 535 348 1 536 455 631 434 651 009 605 846 572 828 597 132 568 537 58 606 53 877 37 309	689 350 515 370 526 969 350 881 246 531 241 272 286 414 185 111 218 887 64 467 61 420 22 385	8 517 8 404 8 102 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	1 298 570 1 149 750 1 403 193 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	624 399 471 973 505 865 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
Feeder pigs sold	1982	592 914 1 053 (X) (X) (X)	44 248 39 485 59 554 (X) (X) (X)	4 226 3 751 3 960 (X) (X) (X)	373 560 726 68 126 191	89 200 84 958 133 110 2 647 29 347 45 476	9 369 8 095 10 593 113 1 414 1 912
Horses and ponies	1982	1 363 1 411 1 183 6 708 6 155 5 434	468 264 515 812 517 142 51 868 53 295 50 635	41 910 24 501 35 166 51 868 23 983 7 595	1 267 1 272 1 067 1 344 1 194 1 035	279 351 293 270 350 310 5 443 4 746 4 418	20 943 14 588 21 604 6 145 10 304 4 131
Hens and pullets of laying age	1982	1 363 1 809 1 729 1 344 1 795 1 711	(D) (D) 1 743 779 (D) (D) 1 438 507	(D) (D) 3 832 (D) (D) 3 237	102 133 106 98 120 103	(D) (D) 1 147 311 (D) (D) 1 146 657	(NA) (NA) (NA) (NA) (NA) (NA)
Turkeys	1982 1978	146 261 257 176 319 225	4 987 24 373 4 182 3 024 2 064 1 509	4 15 3 19 17 13	19 38 13 39 50 32	(D) 2 484 709 2 146 2 068 2 615	(NA) (NA) (NA) (NA) (NA) (NA)

Table 21. Poultry-Inventory and Sales: 1987 and 1982

Item		1987		1982	la		1987	1982	
item	Farms	Number	Farms	Number	Item	Farms	Number	Farms	Number
INVENTORY					SALES				
Chickens 3 months old or older	1 363	(D)	1 809	(D)	Hens and pullets1	102	(D)	133	(D)
1 to 3,199	1 358	35 608	1 805	51 444	1 to 3,199	98	4 919	129	(D)
3,200 to 9,999 10,000 or more	3	(D) (D)	4	(D)	10,000 or more	3	(D) (D)	4	(D)
Hens and pullets of laying age Farms with—	1 344	(D)	1 795	(D)	Hens and pullets of laying age	98	(D)	120	(D)
1 to 99 100 to 399	1 312 23	25 213 4 141	1 735	35 748	1 to 99	83 10	1 724	106	2 325
400 to 3,199	4	2 460	52 4	7 441 1 820	100 to 399 400 to 3,199	10	1 294 (D)	3	1 285 (D)
400 to 3,199 3,200 to 9,999 10,000 to 19,999	2	(D)	-	-	3,200 to 9,999 10,000 to 19,999	1	(D)	-	
20,000 to 49,999	- 1	(D)	1	(D) (D)	10,000 to 19,999	-	(D)	1	(D)
50,000 to 99,999	_	(5)	<u>'</u>	-	20,000 to 49,999 50,000 to 99,999		(0)	_	
100,000 or more	2	(D)	2	(D)	100,000 or more	2	(D)	2	(D)
Broilers and other meat-type chickens _ Turkeys	146 176	4 987 3 024	261 319	24 373 2 064	Broilers and other meat-type chickens _ Turkeys	19 39	(D) 2 146	38 50	2 484 2 068
For slaughter Hens kept for breeding	120 85	2 414 610	216 184	1 297 767	For slaughter Hens kept for breeding	37 2	(D) (D)	44 6	(D) (D)
Ducks, geese, and other poultry	315	(X)	442	(X)	Ducks, geese, and other poultry	42	(X)	72	(X)

^{&#}x27;Sales for 1987 include pullets of less than 3 months old.

¹Data are estimated; see text. ²Value of sales includes sheep, lambs, and wool sold. ³Sales for 1987 include pullets of less than 3 months old.

Table 22. Broilers and Started Pullets-Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

		Broilers and other	пеаt-type chick	ens	Pullets no	t of taying age	Pullets 3 months old or older not of laying age		
Number sold	1	1987		1982		1987	1982		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	
Total	19	(D)	36	2 484	9	401	23	(D)	
Ferms with—	18	919	38	2 484	9	401	21	755	
1 to 1,999 2,000 to 15,999 16,000 to 29,999	1	(D)	-	-	-	-	1	(D)	
30,000 to 59,99960,000 to 99,999	=	=	Ξ	-	-	_	=	=	
100,000 to 199,999	_	-	=	_	-	-	-	(D)	
100,000 to 199,999 200,000 to 499,999 200,000 to 299,999 300,000 to 499,999	-	-	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)	(D) (NA) (NA)	
500,000 or more	-	-	-		,	(<u>7</u>	43	(7	

Table 23. Poultry-Inventory and Sales by Size of Flock: 1987

					In	ventory				
			Chickens 3 m	onths old or older			Pullet chicks and pullets Broilers and			a and other
Chickens 3 months old or older	Total		Hens and pullets of laying age		Pullets 3 months old or older not of laying age		under 3	months old	Broilers and other meat-type chickens	
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number
Total inventory	1 363	(D)	1 344	(D)	208	(D)	51	(D)	133	3 210
1 to 99 100 to 399 400 to 1599	1 322 30 6	27 302 4 746 3 560	1 306 27 6	24 868 3 986 (D)	192 13 2	2 434 760 (D)	47 3 -	657 85 -	128 3 2	2 460 (D) (D)
1,600 to 3,199 3,200 to 9,999 10,000 to 19,999	2	(D)	2	(D)	-	-	-	-	-	=
20,000 to 49,999 50,000 to 99,999 100,000 or more	1 - 2	(D) (D)	1 - 2	(D) (D)	- 1	- (D)	- - 1	- (D)	-	=
No inventory	(X)	(X)	(X)	(X)	(×)	(X)	-	_	13	1 777
						Sales				
			Hens a	and pullets			Broilers	s and other	Poultry	and poultry
Chickens 3 months old or older	,	Γotal	Hens ar	nd pullets of ing age	Pullets no	t of laying age		pe chickens	products	
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Value (\$1,000)
Total inventory	89	(D)	85	(D)	9	401	14	811	321	(D)
1 to 99 100 to 399 400 to 1,599	70 12 2	1 791 1 191 (D)	69 9 2	1 626 955 (D)	5 4 -	165 236	12 1 1	(D) (D)	283 27 6	49 47 39
3,200 to 9,999 10.000 to 19.999	- 2 -	(D)	2	(D)	-	-	=	-	- 2 -	(D)
20,000 to 49,999 50,000 to 99,999 100,000 or more	1 - 2	(D) (D)	1 - 2	(D) - (D)	-	=	-	-	1 - 2	(D) (D)
No inventory	13	297	13	297			5	(D)	38	68

Table 24. Turkeys—Sales by Number Sold Per Farm: 1987

Turkeys	Tot	al	Sales for	slaughter	Sales of hens kept for breeding		
Turkeys	Farms	Number	Farms	Number	Farms	Number	
Total sold	39	2 146	37	(D)	2	(D)	
1 to 1,999 2,000 to 7,999	39	2 146	37	(D)	2	(D)	
8,000 to 15,999	Ξ	Ξ	-	_	-	-	
30,000 to 59,999	Ξ	=	Ξ	-	Ξ	_	
100,000 or more	-	-	•	-		-	

Table 25. Cattle and Calves—Inventory: 1987 and 1982

Item	19	87	1:	982
Telli	Farms	Number	Farms	Numbe
attle and calvas	8 926	1 445 062	9 189	1 535 34
Farms with—				
1 to 9	1 945	9 763	2 055	10 37
10 to 19 20 to 49	1 465 1 887	19 692 58 439	1 379 2 012	18 70
50 to 99	1 142	78 619	1 222	62 92 83 67
100 to 199	969	133 973	945	130 13
200 to 499	920	283 636	907	276 8
500 to 999	338	227 564	398	268 99
1,000 to 2,499	193	267 020	199	282 58
2,500 or more	67	366 356	72	401 13
Cows end heifers that had calved	7 242	631 434	7 728	651 00
Farms with—	0.007			
1 to 9 10 to 19	2 227 1 189	9 938 16 114	2 555 1 214	10 6
20 to 49	1 489	45 375	1 631	16 3 49 4
50 to 99	900	61 208	884	60 2
100 to 199	679	91 279	649	87 3
200 to 499	516	153 902	543	159 2
500 to 999	166	110 957	181	118 50
1,000 or more	76	142 661	71	149 25
Beef cows	6 939	572 828	7 269	597 13
Farms with—				
1 to 9	2 061	9 519	2 263	9 8
10 to 19	1 176	15 964	1 192	16 0
20 to 49	1 475	45 027	1 609	48 8
50 to 99	885 658	60 140 88 543	862 619	58 5 82 9
200 to 499	479	142 865	504	148 5
500 to 999	150	100 166	163	106 0
1,000 or more	55	110 604	57	126 2
Milk cows	848	58 606	1 357	53 8
Farms with—				
1 to 4	678	1 053	1 135	1 7
5 to 9	40	257	54	3
10 to 29	13	196	36	~5
30 to 49 50 to 99	15	250 1 081	12 23	1 7
100 to 199	23	2 995	25	3 7
200 to 499	35	10 652	39	10 4
500 or more	37	42 122	32	34 8
Heifers and heifer calves	6 544	342 049	7 077	352 1
iteers, steer calves, bulls, and bull calves	7 406	471 579	8 015	532 2

Table 26. Cattle and Calves-Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

		1987			1982	
ltem	Farms	Number	Value (\$1,000)	Farms	Number	Val (\$1,00
ttle and calves sold	8 517	1 298 570	624 399	8 404	1 149 750	471 9
Farms with—	2 692	40.507		0.000		
1 to 9 10 to 19	1 327	12 567 17 850	4 416 6 301	2 833 1 298	12 739 17 596	3 8
20 to 49	1 669	52 202	19 273	1 607	49 467	14
50 to 99	982	68 185	25 383	986	68 106	21
100 to 199	736	101 391	40 155	667	92 417	29
200 to 499	667	202 402	83 257	608	185 523	64
500 to 999	267	184 236	82 977	230	157 969	57
1,000 to 2,499	119	170 000	73 049	120	168 755	64
2,500 or more	58	489 737	289 590	55	397 178	210
Newton netal	0.000	000 000	504 700	0.447	005 004	
attle sold Farms with —	6 230	986 989	531 763	6 117	865 301	403
1 to 9	2 552	9 855	4 164	2 721	10 104	3
10 to 19	897	11 922	5 126	820	10 941	3
20 to 49	1 016	31 608	13 735	926	27 877	10
50 to 99	547	37 403	16 900	566	38 830	14
100 to 199	452	61 738	28 146	396	54 170	20
200 to 499	431	131 185	61 882	387	116 961	47
500 to 999	207	140 507	69 088	161	110 129	45
1,000 or more	128	562 771	332 723	140	496 289	256
Cattle fattened on grain and concentrates sold	531	339 349	224 301	720	290 823	171
Farms with—						
1 to 9	326	916	468	509	1 451	
10 to 19	49	691	311	59	832	
20 to 49	37	1 146	572	47	1 461	
50 to 99	30	1 971	839	37	2 587	1
100 to 199	26	3 532	1 898	14	1 793	
200 to 499	25	7 579	4 031	22	6 313	3
500 to 999	13	9 351	5 561	7	5 401	2
1,000 to 2,499	.7	12 119	7 068	5	7 626	4
2,500 or more	18	302 044	203 554	20	263 359	157
alves sold	5 790	311 581	92 636	5 624	284 449	68
Farms with—						
1 to 9	2 446	10 516	3 105	2 320	9 620	2
10 to 19	976	13 124	4 012	949	12 682	3
20 to 49	1 084	33 076	10 176	1 120	33 754	8
50 to 99	573	39 013	11 672	573	38 542	9
100 to 199	376	51 082	16 118	355	48 185	11
200 to 499	245	70 599	21 764	235	68 295	17
500 or more	90	94 171	25 789	72	73 371	16

Table 27. Cattle and Calves-Inventory and Sales by Size of Herd: 1987

	Cattle and calves inventory										
Cattle and calves		Total Cows and heifers had calved				Steers, steer calves, bulls, and bull calves		Cattle and calves sales			
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)
Total inventory	8 926	1 445 062	7 242	631 434	6 544	342 049	7 406	471 579	8 080	1 186 978	568 701
1 to 9 10 to 19	1 945 1 465	9 763 19 692	1 320 1 215	4 563 10 405	1 092 1 053	2 183 4 356	1 288 1 168	3 017 4 931	1 099 1 465	12 429 27 240	4 608 11 026
20 to 49 50 to 99	1 887 1 142	58 439 78 619	1 639 1 033	32 569 46 522	1 500 928	13 368 15 820	1 658 1 018	12 502 16 277	1 887 1 142	41 027 54 548	15 496 20 363
100 to 199 200 to 499 500 to 999	969 920 338	133 973 283 636 227 564	830 739 257	72 823 142 834 101 504	764 726 260	28 544 61 671 46 846	884 828 312	32 606 79 131 79 214	969 920 338	100 337 223 187 171 012	48 214 99 452 73 070
1,000 to 2,499 2,500 or more	193 67	267 020 366 356	157 52	119 331 100 883	158	57 045 112 216	184 66	90 644 153 257	193 67	195 195 362 003	80 400 216 072
No inventory	(X)	(X)	(X)	(X)	(X)	(X)	(X)	(X)	437	111 592	55 698

Table 28. Cattle and Calves-Inventory and Sales by Size of Cow Herd: 1987

[For meaning of abbreviations and symbols, see introductory text]

				Cattle and calv	es inventory						
Cows and heifers that had calved			Cows and heifers that had calved		Heifers and heifer calves		Steers, steer calves, bulls, and bull calves		Cattle and calves sales		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)
Total inventory	7 242 1 168 1 059 1 189 741 748 900 679 516 166 76	1 107 700 16 685 16 495 30 682 34 346 49 747 116 759 158 843 249 462 187 950 246 731	7 242 1 168 1 059 1 189 741 748 900 679 516 166 76	631 434 2 904 7 034 16 114 17 365 28 010 61 208 91 279 153 902 110 957 142 661	5 498 766 748 857 559 596 733 579 442 146 72	246 868 4 571 4 298 5 893 8 194 11 648 22 678 31 864 50 262 39 989 67 471	5 951 799 814 937 629 669 803 621 459 149 71	229 398 9 210 5 163 8 675 8 787 10 089 32 873 35 700 45 298 37 004 36 599	6 664 661 988 1 189 741 748 900 679 516 166 76	717 861 12 429 16 295 20 110 24 011 39 012 78 349 93 760 175 181 129 332 129 382	293 433 5 607 6 589 7 472 9 259 16 282 31 593 37 789 75 447 49 606 53 789
No inventory	1 684	337 362	(X)	(X)	1 046	95 181	1 455	242 181	1 853	580 709	330 967

Table 29. Cattle and Calves-Inventory and Sales by Size of Beef Cow Herd: 1987

	Cattle and calves inventory											
Part same	T-4	1	(Cows and heifers	that had calved		Heifers and h	pifor och po	Steers, steer calves, bulls,			
Beef cows		Total			Total Beef cows		neners and n	leller calves	and bull o	calves		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Numbe		
Total inventory	6 939	1 019 605	6 939	578 412	6 939	572 828	5 288	220 980	5 750	220 21		
1 to 4	1 034	8 779	1 034	2 867	1 034	2 679	687	2 633	716	3 27		
5 to 9	1 027	16 409	1 027	6 941	1 027	6 840	724	4 086	786	5 38		
10 to 19	1 176	29 729	1 176	16 134	1 176	15 964	851	5 812	929	7 78		
20 to 29	731	34 122	731	17 218	731	17 148	554	8 148 11 660	622 665	8 75 10 08		
30 to 49 50 to 99	744 885	49 911 115 282	744 885	28 168 60 282	744 885	27 879 60 140	591 723	22 165	792	32 83		
100 to 199	658	157 091	658	89 901	658	88 543	559	31 456	612	35 73		
200 to 499	479	233 100	479	143 005	479	142 865	410	45 178	435	44 91		
500 to 999	150	179 991	150	103 237	150	100 166	136	40 160	139	36 59		
1,000 or more	55	195 191	55	110 659	55	110 604	53	49 682	54	34 85		
No inventory	1 987	425 457	303	53 022	(×)	(X)	1 256	121 069	1 656	251 36		

	Cattle and calves sales											
		Total				Catt	ie			Calves		
Beef cows ·		l Oldi		Total			Fattened on grain and concentrates				Calves	
	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)
Total inventory	6 428 583 967 1 176 731 744 885 658 479 150 55	670 296 8 626 14 826 19 368 26 503 36 342 77 612 94 218 168 668 119 654 104 479	279 921 3 842 6 003 7 103 10 308 15 184 31 283 38 389 73 535 47 999 46 274	4 635 391 582 791 494 559 686 541 407 133 51	424 728 6 093 11 197 11 207 16 483 21 927 47 618 55 105 105 187 84 437 65 474	204 331 3 126 4 962 4 727 7 426 10 719 22 170 25 870 54 069 36 939 34 323	327 75 62 48 23 34 27 26 17	76 570 1 429 1 398 413 251 4 914 1 438 3 579 31 997 7 663 23 488	46 901 897 641 184 110 2 936 583 2 174 21 091 3 961 14 322	4 720 380 724 899 548 551 668 471 346 96	245 568 2 533 3 629 8 161 10 020 14 415 29 994 39 113 63 481 35 217 39 005	75 590 716 1 042 2 377 2 881 4 465 9 113 12 519 19 466 11 060 11 950
No inventory	2 089	628 274	344 479	1 595	562 261	327 432	204	262 779	177 401	1 070	66 013	17 047

Table 30. Cattle and Calves-Inventory and Sales by Size of Milk Cow Herd: 1987

[For meaning of abbreviations and symbols, see introductory text]

	Cattle end calves inventory										
\$ 43U	Ter)-I	C	ows and heifers	that had calved		N-W 4 b		Steers, steer	Steers, steer calves, bulls,	
Milk cows	Milk cows Total		Total		Milk cows		Heifers and h	neiter caives	and bull calves		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Farms	Number	
Total inventory	848	210 226	848	121 313	848	58 606	619	56 653	639	32 260	
1 to 4	678	89 887	678	47 277	678	1 053	483	20 537	514	22 073	
5 to 9 10 to 19	40 10	14 252 13 434	40 10	6 939 6 375	40 10	257	29	3 795	35	3 518	
20 to 29	13	3 032	3	2 268	10	129 67	9	(D) (D) 207	10	(D) (D) 124	
30 to 49	7	989	7	658	7	250	5	207	6	124	
50 to 99	15	1 955	15	1 244	15	1 081	11	543	12	168	
100 to 199	23	4 729	23	3 043	23	2 995	20	1 555	11	131	
200 to 499 500 or more	35 37	16 249 65 699	35 37	10 787 42 722	35 37	10 652 42 122	31 29	5 011 20 918	22 27	451 2 059	
No inventory	8 078	1 234 836	6 394	510 121	(X)	(X)	5 925	285 396	6 767	439 319	
									L		

		Dairy product sales							
Milk cows		Total		Ca	ttle	Ca	lves	Dairy pro	oduct sales
	Farms	Number	Value (\$1,000)	Farms	Number	Farms	Number	Farms	Value (\$1,000)
Total inventory Farms with—	736	126 796			73 467	574	53 329		114 059
1 to 4 5 to 9	568 38	61 229 8 201	3 322	28	38 863 6 562	430 28	1 639	25 5	21 24
10 to 19 20 to 29 30 to 49	10 3	7 036 3 368 421		3	6 449 1 922 179	3	587 1 446 242	3	24 90 61 434
50 to 99	15 23	820 2 638	309	13 18	481 1 200	12 21	339 1 438	15 23	1 320 5 816
200 to 499 500 or more	35 37	6 357 36 726	1 807	28 35	2 951 14 860	31 35	3 406 21 866	35	17 516 88 776
No inventory	7 781	1 171 774	577 069	5 667	913 522	5 216	258 252	6	3 298

Table 31. Cattle and Calves-Sales by Number Sold Per Farm: 1987

[For meaning of abbreviations and symbols, see introductory text]

		attle end calve				Catt	tle				0-1	
Cettle and calves		attie end calve	: S	Total			Fattened on grain end concentrates			Calves		
	Farms	Number	Value (\$1,000)	Ferms	Number	Value (\$1,000)	Farms	Number	Velue (\$1,000)	Farms	Number	Value (\$1,000)
Total sold	8 517	1 298 570	624 399	6 230	986 989	531 763	531	339 349	224 301	5 790	311 581	92 636
1 to 4	1 324	3 460	1 255	758	1 558	706	173	367	186	814	1 902	548
5 to 9 10 to 19	1 368 1 327	9 107 17 850	3 162 6 301	846 922	3 756 7 750	1 586 3 241	68 59	259 397	133 197	1 038 997	5 351 10 100	1 576 3 060
20 to 49	1 669	52 202	19 273	1 253	24 467	10 706	63	900	452	1 237	27 735	8 567
50 to 99	982	68 185	25 383	797	33 903	15 128	39	1 492	624	694	34 282	10 255
100 to 199	736	101 391	40 155	631	58 280	26 596	34	2 797	1 541	453	43 111	13 559
200 to 499 500 to 999	667 267	202 402 184 236	83 257 82 977	597 255	129 840 144 565	60 787 70 913	45 22	7 413 10 806	3 768 6 354	376 103	72 562 39 671	22 470 12 064
1,000 or more	177	659 737	362 638	171	582 870	342 099	28	314 918	211 046	78	76 867	20 539

Table 32. Hogs and Pigs-Inventory: 1987 and 1982

lan-	19	87	1982			
Item	Farms	Number	Farms	Number		
Total hogs and pigs Farms with— 1 to 24	592 496 35 28 21 5 2 - 2 2	44 248 2 526 1 222 1 711 2 856 (D) (D) (D)	914 780 52 32 30 10 4 1 1 3	39 485 4 186 1 734 2 236 3 867 2 782 2 504 (D) 7 205		
Hogs end pigs used or to be used for breeding	234 212 10 9	4 765 1 103 326 510	378 352 12 8 2	4 872 1 515 400 586 (D)		
200 or more Other hogs and pigs	3 548	2 826 39 483	4 861	(D) (D) 34 613		

Table 33. Hogs and Pigs-Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

		1987		1982			
ttem	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total hogs and pigs sold	373	89 200	9 369	560	84 958	8 095	
1 to 24	243	1 873	231	395	3 020	341	
25 to 49	49	1 720	186	61	2 067	206	
50 to 99	40	2 480	255	32	2 076	227	
100 to 199	20	2 591 3 834	255 424	35 15	4 592 4 350	448 487	
200 to 499500 to 999	5	3 904	440	13	8 447	908	
1,000 to 1,999		-		3	3 933	287	
2,000 to 4,999	- '	-	-	3	9 973	1 174	
5,000 or more	5	72 798	7 577	3	46 500	4 018	
Feeder pigs sold	68	2 647	113	126	29 347	1 414	
Farms with— 1 to 9	25	123	4	42	209	7	
10 to 49	27	693	25	56	1 203	42	
50 to 99	9	552	17	6	394	16 70	
100 to 199	5	(D)	(D) (D)	13	1 666	70	
200 to 499	2	(D)	(D)	4	(D)	(D) (D)	
500 to 999	-	-	-]	(D) 23 990	(D) 1 195	
1,000 or more		_	_	7	23 330	1 183	
Other hogs and pigs sold	349	86 553	9 256	507	55 611	6 681	
Farms with—	343	00 333	9 230	307	33 011	0 001	
1 to 24	239	1 765	236	(NA)	(NA)	(NA)	
25 to 49	46	1 615	201	(NA)	(NA)	(NA)	
50 to 99	31	1 928	238	(NA)	(NA)	(NA)	
100 to 199	14	1 659 3 034	197 373	(NA) (NA)	(NA) (NA)	(NA) (NA)	
200 to 499 500 to 999	5	3 754	434	(NA)	(NA)	(NA)	
1,000 to 1,999	_	- 0 107	-	(NA)	(NA)	(NA)	
2,000 to 4,999	-	-	-	(NA)	(NA)	(NA)	
5,000 or more	. 5	72 798	7 577	(NA)	(NA)	(NA)	

Table 34. Hogs and Pigs-Litters Farrowed: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

Litters	19	87	19	982
Litters	Farms	Number of litters	Farms	Number of litters
Litters farrowed between Dec. 1 of preceding year and Nov. 30 Farms with— 1 to 9 10 to 19 20 to 49 50 to 99 200 to 499 500 or more	253 195 22 25 4 4 4 - 3	4 608 633 251 663 254 456 2 351	412 338 25 28 10 6 3 2	7 896 849 359 787 653 887 (D)
Dec. 1 of preceding year and May 31 June 1 and Nov. 30	231 194	2 346 2 262	364 257	4 198 3 698

Table 35. Hogs and Pigs-Inventory and Sales by Size of Herd: 1987

rui meaning of appreviations and symbols, see introductory text)													
			Hogs and p	igs inventory			Hogs and pigs sales						
Hogs and pigs			Jsed or to be used for breeding Other hogs and pigs				Total		Feeder pigs				
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total inventory Farms with—	592	44 248		4 765	548	39 483	327	87 792	9 202 183	67 20	(D) 284	(D)	
1 to 9 10 to 24 25 to 99	415 81 63	1 373 1 153 2 933 2 856	54 44	311 258 559	377 77 61 21	1 062 895 2 374 2 417	150 81 63 21	1 545 1 925 3 645 4 079	189 394 449	21 17	538 632	16 28 (D) (D)	
100 to 199 200 to 499 500 to 999 1,000 or more	5 2	(D) (D) 32 998	5 2	439 (D) (D) 2 826	5 2 5	(D) (D) 30 172	5 2 5	(D) (D) 72 798	(D) (D) 7 577	2	(D) (D)	(6)	
No inventory	(X)	32 550 (X)		(X)		(X)	46	1 408	167	1	(D)	(D)	

Table 36. Hogs and Pigs-Inventory and Sales by Number Sold Per Farm: 1987

[For meaning of abbreviations and symbols, see introductory text]

		1	Hogs and p	igs inventory			Hogs and pigs sales						
Hogs and pigs	Total		Used or to be used for breeding		Other ho	Other hogs and pigs		Total			Feeder pigs		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total sold	327 130 118 40 20 10 4 5	43 600 845 2 333 1 601 2 091 1 958 1 774 32 998	194 48 78 34 18 9 4	4 707 132 448 390 432 249 230 2 826	296 120 109 31 17 10 4 5	38 893 713 1 885 1 211 1 659 1 709 1 544 30 172	373 164 128 40 20 11 5	89 200 699 2 894 2 480 2 591 3 834 3 904 72 798	9 369 101 316 255 255 424 440 7 577	68 13 28 12 12 12	2 647 63 437 537 810 (D) (D)	113 2 15 19 32 (D)	
None sold	265	648	40	58	252	590	(X)	(X)	(X)	(X)	(X)	(X)	

Table 37. Hogs and Pigs-Inventory, Sales, and Litters by Total Litters Farrowed: 1987

[For meaning of abbreviations and symbols, see introductory text]

			Hogs and p	igs inventory			Hogs and pigs sales						
Litters farrowed	Total		Used or to be used for breading		Other ho	Other hogs and pigs		Total			Feeder pigs		
	Farms	Number	Farms	Number	Farms	Number	Farms	Number	Value (\$1,000)	Farms	Number	Value (\$1,000)	
Total litters farrowed Farms with — 1 2 to 4 5 to 9 10 to 19 50 to 49 50 to 99 100 to 199 200 or more	249 57 90 46 22 24 4 3	29 494 352 1 059 1 203 1 018 2 889 900 1 655 20 418	234 52 87 41 20 24 4 3 3	4 765 79 286 374 266 602 122 2120 2 826	205 46 73 37 17 22 4 3	24 729 273 773 829 752 2 287 778 1 445 17 592	210 26 80 46 22 25 4 4 3	51 306 195 1 459 1 869 1 380 4 860 1 661 3 084 36 798	6 028 22 148 202 139 540 164 337 4 477	8 28 10 9 11 1	2 647 45 345 409 383 (D) (D)	113 2 11 15 14 (D) (D) (D)	
No litters farrowed	343	14 754	-	-	343	14 754	163	37 894	3 341	-	-	-	

Litters farrowed between Dec. 1, 1986, and Nov. 30, 1987

Litters farrowed	То	tal	Dec. 1, 1986, an	d May 31, 1987	June 1, 1987, a	June 1, 1987, and Nov. 30, 1987				
	Farms	Litters	Farms	Litters	Farms	Litters				
Total litters farrowed	253 57 92 46 22 25 4 4 3	4 608 57 260 316 251 663 254 456 2 351	231 46 89 40 20 25 4 4 3	2 346 46 141 149 115 326 120 276 1 173	194 11 82 43 22 25 4 4 3	2 262 11 119 167 136 337 134 180				

Table 38. Sheep and Lambs—Inventory and Sales: 1987 and 1982

item	. 19	87	1982			
nem	Farms	Number	Farms	Number		
Sheep and lambs inventory Farms with — 1 to 24 25 to 99 100 to 299 300 to 999 1,000 to 2,499 2,500 or more	1 363 640 365 135 102 84 37	468 264 6 591 17 153 21 342 62 792 130 002	1 411 710 362 128 98 58	515 812 7 066 16 436 21 400 58 920 93 845 318 145		
Ewes 1 year old or older	1 183	305 928	1 217	344 555		
Sheep and lambs shorn	1 171 (X)	387 307 3 395 762	1 156 (X)	416 584 3 861 303		
Sheep and lambs sold	1 267 1 338	279 351 20 943	1 272 1 348	293 270 14 588		

Table 39. Sheep and Lambs-Inventory and Sales by Size of Flock: 1987

[For meaning of abbreviations and symbols, see introductory text]

	Sheep and lambs inventory				ć			Sales				
Sheep and lambs	Total		Ewes 1 year old or older		5	neep and lambs	snorn	Sheep	and lambs	Sheep, lambs, and wool		
	Farms	Number	Farms	Number	Farms	Number	Paunds of waal	Farms	Number	Farms	Value (\$1,000)	
Total inventory Farms with—	1 363	468 264	1 183	305 928	1 132	377 829	3 329 228	1 186	266 891	1 257	20 225	
1 to 24 25 to 99 100 to 299	640 365 135	6 591 17 153 21 342	501 343 130	3 993 11 170 13 265	446 345 132	5 152 14 012	42 378 109 139	463 365	13 054 12 364	534 365	903 857	
300 to 999 1,000 to 2,499	102 84	62 792 130 002	94 80	41 654 87 224	94 80	19 017 51 812 113 388	156 595 502 250 1 088 071	135 102 84	20 450 37 203 81 666	135 102 84	1 406 2 904 6 644	
2,500 to 4,999 5,000 or more	26 11	91 743 138 641	24 11	57 033 91 589	24 11	72 587 101 861	634 143 796 652	26 11	48 284 53 870	26 11	4 211 3 301	
No inventory	(X)	(X)	(X)	(X)	39	9 478	66 534	81	12 460	81	718	

Table 40. Sheep and Lambs-Inventory and Sales by Size of Ewe Flock: 1987

() or meaning an abbreviations and	Sheep and lambs inventory							Sales				
			l libe inventary		St	eep and lambs	shorn		02			
Ewes 1 year old or older	-	Total Ewes 1 year		s 1 year old or older				Sheep and lambs		Sheep, lambs, and wool		
	Farms Number Farms			Number	Farms	Number	Pounds of wool	Farms	Number	Farms	Value (\$1,000)	
Total inventory	1 183	446 967	1 183	305 928	1 091	377 117	3 323 958	1 078	239 405	1 132	18 340	
1 to 24	630	12 042	630	6 126	538	8 719	69 439	525 278	6 961	579	470	
25 to 99 100 to 199	278 70	21 388	278	12 598	278	19 361	151 740	278	14 424	278	1 067	
200 to 499	65	14 264 43 644	70 65	9 133 22 112	70 65	12 158 35 321	108 782 324 920	70 65	7 929 30 705	70 65	572 2 402	
500 to 999	62	61 965	62	44 036	62	57 903	557 437	62	40 016	62	3 014	
1,000 to 2,499	58	120 780	58	90 001	58	108 860	1 000 766	58	65 139	58	5 536	
2,500 to 4,999	14	63 288	14	50 026	14	55 011	493 315	14	31 779	14	2 740	
5,000 or more	6	109 596	6	71 896	6	79 784	617 559	6	42 452	6	2 538	
No inventory	180	21 297	(X)	(X)	80	10 190	71 804	189	39 946	206	2 603	

Table 41. Other Livestock and Livestock Products—Inventory and Sales: 1987 and 1982

ltem	Inve	ntory	Sa	ales
item	1987	1982	1987	1982
Horses and ponies farmsnumber\$1.000	6 708 51 868 (X)	6 155 53 295 (X)	1 344 5 443 6 145	1 194 4 746 10 304
Mules, burros, and donkeysfarms number \$1,000	(X) 267 675 (X)	148 358 (X)	38 69 23	19 40 13
Colonies of bees farms	235	275	11	14
Number Honey sold farms pounds	14 605 (X)	12 529 (X)	(D) 95 994 186	254 52 754 642
Bees and honey sold	(X) (X) (X)	(X) (X) (X)	99 655	(NA) 594
Goatsfarms number	569 88 019	447 77 761	185 19 792	184 7 377
Angara gaatsnumber	142 81 064	77 761 72 73 191	57 17 905	27 5 030
Mohair sold farms pounds	(X) (X)	(X)	127 465 731	64 266 780
Angora goats and mohair soldfarms	(X) (X) 242	(X) (X)	135 1 380	(NA) 990
Milk goatsnumber_	242 1 392	203 1 390	62 472	91 91 599
Goats milk sold farms gallons	(X) (X)	(X) (X)	36 10 976	22 2 706
Milk goats and goats milk soldfarms	(X) (X)	(X)	89	(NA)
\$1,000_ Other goats	259 5 563	180 3 180	54 82 1 415	39 68 1 748
\$1,000	(X)	(X)	36	. 33
Mink and their pelts farms number	_	-	-	-
Rabbits and their pelts \$1,000 Farms_ number_ \$1,000_	(X) 110 1 659 (X)	(X) 92 3 435 (X)	- 44 1 248 (D)	44 10 794 39
Fish and other aquaculture products soldfarms	(X)	(x)	24	_18
\$1,000 Other livestock and livestock products\$1,000 \$1,000	(X) (X) 34 (X)	(X) (NA) (X)	256 18 595	243 (NA) (D)

Table 42. Crops Harvested and Value of Production: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

		1	987				1982	
Стор	Farms	Acres	Quentity	Value of production ¹ (\$1,000)	Farms	Acres	Quantity	Value of production ¹ (\$1,000)
Harvested cropland	7 269 434	989 214 37 540	(X) 5 300 378	300 751 10 071	7 395 479	1 297 305 57 161	6 901 030	266 262 18 978
grazed grazed Sorghum for grain or seed (bushels) Sorghum for silege or green chop, cut for dry forage or hay, or	186 776	27 168 156 979	8 680 130	8 911 16 492	222 1 023	18 982 259 294	9 645 858	8 079 23 247
hogged or grazed	60	5 578	(X)	920	165	10 108	(X)	2 614
Wheat for grain (bushels) Barley for grain (bushels) Oats for grain (bushels) Rye for grain (bushels) Rice (cwt)	1 229 149 148 10	309 184 7 333 5 187 267	8 820 030 439 718 243 044 7 110	19 404 704 413 9	1 459 267 185 9	480 418 32 123 5 657 123	10 026 475 1 913 952 260 277 3 240	33 087 4 593 338 6
Flaxseed (bushels) Sunflower seed (pounds) Soybeans for beans (bushels) Dry edible beans, excluding dry limas (cwt) Peenuts for nuts (pounds)	- 3 2 74 112	(D) (D) 11 753 12 426	(D) (D) 205 286 32 458 759	(D) (D) 2 771 10 062	16 13 138 90	3 837 1 584 15 700 7 927	3 385 053 42 818 277 947 19 012 569	339 257 4 906
Cotton (beles) Tobacco (pounds)	697	79 135	113 013	46 900	669	77 912	88 282	24 189
linsh potatoes (owt)	31 4 -	9 972 333 -	3 165 985 66 043	13 139 456	36 6 -	2 998 157	626 090 62 400	3 068 343
Sugar beets for sugar (tons) Sugarcane for sugar (tons) Hay—alfalfa, other tame, small grain, wild, grass silage, green chop,	=	-	-	Ξ	6	655 -	11 800 -	385
etc. (See text) (tons, dry) Vegetables harvested for sale (see text) Land in orchards	4 830 475 1 526	276 861 30 658 28 529	960 735 (X) (X)	77 106 48 703 22 514	4 838 497 1 329	296 171 23 502 22 279	1 042 289 (X) (X)	75 335 35 566 18 054
Bernes harvested for sale	12	14	(X)	48	10	3	(X)	2
(see text) Other crops	157 70	2 304 3 893	(X)	21 529 562	130 (NA)	1 415 (NA)	(X) (X)	12 475 403

¹Data are estimated; see text.

Table 43. Specified Crops Harvested—Yield Per Acre Irrigated and Nonirrigated: 1987

	Е	ntire crap irrigate	∋d		Part of cro	ap irrigated		No	ne of crop irriga	ted
Сгор	Farms	Acres	Average yield per acre	Farms	Acres imigated	Acres not imigated	Average yield per acre	Farms	Acres	Average yield per acre
Com for grain or seed (bushels) Com for silage or green chop (tons, green) Sorghum for grain or seed (bushels) Wheet for grain (bushels) Oats for grain (bushels)	377 171 389 577 128	(D) 26 640 38 639 66 598 (D)	(D) 20.7 83.1 44.4 (D)	1 3 59 86 2	(D) 52 7 021 13 637 (D)	(D) 52 11 054 24 064 (D)	(D) 10.1 56.7 32.7 (D)	56 10 328 566 18	(D) 349 100 265 204 885 (D)	(D) 10.1 44.3 22.6 (D)
Barley for grain (bushels)	129 - 2 112 74	(D) (D) 12 426 (D)	(D) (D) 2 612.2 (D)	1 - - - -	(D) - - - -	(D) - - - -	(D) - - -	19 - - - -	(D) - - - -	(Ö) - - - -
Cotton (bales)	697 31 -	79 135 - 9 972 - -	1.4 317.5 -	-	= = = = = = = = = = = = = = = = = = = =	-	1 1	=		- - - -
Alfalfa hay (tons, dry) Small grain hay (tons, dry) Tamp hay other than alfalfa small grain and wild hay (see text)	3 552 423	189 058 13 194	4.3 1.9	40 9	1 120 484	848 349	1.6 1.2	203 171	5 830 11 992	2.0 1.1
Alfalfa hay (tons, dry) Small grain hay (tons, dry) Tame hay other than elfelfa, small grain, and wild hay (see text) (tons, dry) Wild hay (tons, dry) Grass silege, haylege, and green chop hay (tons, green)	675 139 83	19 910 4 827 (D)	1.7 1.3 (D)	32 10 1	1 152 638 (D)	1 066 1 491 (D)	2.0 .6 (D)	222 65 20	11 879 4 537 (D)	1.5 1.8 (D)
Alfalfa seed (pounds) Vegetables harvested for sale (see text) Land in orchards Strawberries harvested for sale (pounds)	38 474 1 429 2	1 047 (D) 27 056 (D)	196.8 (X) (X) (D)	1 12 -	(D) 882	(D) 67	-88	- 85 -	- 524 -	(X) (X)

Table 44. Specified Crops by Acres Harvested: 1987 and 1982

[FOI meaning of gabrevighous and symbols, see immode	1987							1982						
Crop				Irriga	ited land				Irriga	ted land				
	Farms	Acres	Quantity	Farms	Acres	Farms	Acras	Quantity	Farms	Acres				
Com for grain or seed (bushels) 1 to 14 acres	434 197 15 42 51 82 40 6 1 -	37 540 755 286 1 485 3 640 12 373 12 562 (D) (X) (X) (X)	5 300 378 46 614 26 138 141 091 438 439 1 649 897 1 884 182 (D) (D) (X) (X) (X)	378 151 12 41 50 78 39 6 1	36 189 584 226 1 456 3 543 11 679 (D) (D) (X) (X) (X)	479 233 29 39 52 52 70 39 13 4 3	57 161 856 541 1 330 3 674 10 527 13 128 9 531 17 574 (X)	6 901 030 42 669 38 048 100 745 338 951 1 133 036 1 512 679 1 253 930 2 480 972 (X)	436 198 25 37 52 68 39 13 4 3	56 632 685 466 1 280 3 671 10 297 13 128 9 531 17 574 (X)				
Corn for silage or green chop (tons, green)	184	27 093	556 204	174	26 692	222	18 982	367 219	209	18 085				
Sorghum for grain or seed (bushels) 1 to 14 acres 15 to 24 acres 25 to 49 acres 50 to 99 acres 100 to 249 acres 250 to 499 acres 1,000 acres or more 1,000 to 1,999 acres 2,000 to 2,999 acres 3,000 to 4,999 acres 5,000 acres or more	776 52 40 125 156 212 123 48 20 15 3	156 979 449 762 4 483 10 928 32 670 40 928 32 684 34 075 (X) (X)	8 680 130 29 865 51 820 281 059 703 997 2 018 907 2 251 514 1 576 296 1 766 672 (X) (X) (X)	448 42 31 92 99 116 55 10 3 2	45 660 363 589 3 284 6 468 16 366 13 037 3 743 1 810 (X) (X) (X)	1 023 48 51 116 183 294 192 101 38 30	259 294 459 954 4 244 13 070 46 850 67 034 67 162 59 521 (X)	9 645 858 26 093 50 479 226 298 610 835 2 155 867 2 856 149 1 995 122 1 725 015 (X)	603 46 42 93 125 166 99 24 8	80 079 438 776 3 338 8 287 24 176 27 365 9 094 6 605 (X)				
Sorghum for silage or green chop (tons, green)	52	5 114	60 463	33	3 397	86	6 953	111 807	51	3 512				
Wheat for grain (bushels) 1 to 14 acres 15 to 24 acres 25 to 49 acres 50 to 99 acres 100 to 249 acres 250 to 499 acres 500 to 999 acres 1,000 acres or more 1,000 to 1,999 acres 2,000 to 2,999 acres 3,000 to 4,999 acres 5,000 acres or more	1 229 122 70 139 218 325 186 109 60 48 8	309 184 849 1 330 4 938 15 500 50 405 66 334 73 233 96 595 (X) (X) (X)	8 820 030 30 679 44 928 166 678 539 044 1 640 708 2 031 377 2 108 080 2 258 536 (X) (X) (X) (X)	663 99 46 95 126 176 77 34 10 8	80 235 666 866 3 245 8 512 24 049 22 441 13 882 6 574 (X) (X) (X)	1 459 124 76 119 188 390 251 201 110 91	480 418 848 1 429 4 334 13 075 61 336 86 638 137 443 175 315 (X)	10 026 475 26 300 49 140 126 127 380 722 1 637 819 2 110 533 2 525 168 3 170 646 (X)	716 100 64 82 101 189 109 46 25 19	101 451 669 1 207 2 910 6 790 27 320 31 126 17 262 14 167 (X)				
Barley for grain (bushels)	149	7 333	439 718	130	6 751	267	32 123	1 913 952	255	30 573				
Cotton (bales) 1 to 14 acres 15 to 24 acres 25 to 49 acres 50 to 99 acres 100 to 249 acres 250 to 499 acres 1,000 acres or more 1,000 to 1,999 acres 2,000 to 2,999 acres 3,000 to 4,999 acres 5,000 acres or more	697 111 68 111 147 181 59 17 3 3	79 135 920 1 291 3 889 10 151 28 655 19 546 10 719 3 964 (X) (X) (X)	113 013 1 139 1 821 5 346 14 733 41 404 27 943 15 086 5 541 (X) (X) (X)	697 111 68 111 147 181 59 17 3 3	79 135 920 1 291 3 889 10 151 28 655 19 546 10 719 3 964 (X) (X) (X)	669 100 63 118 140 168 61 16 3	77 912 775 1 200 4 101 9 827 25 954 20 131 10 468 5 456 (X)	88 282 809 1 354 4 458 11 459 31 679 22 278 11 289 4 956 (X)	669 100 63 118 140 168 61 16 3	77 912 775 1 200 4 101 9 827 25 954 20 131 10 468 5 456 (X)				
Irish potatoes (cwt)	31	9 972	3 165 985	31	9 972	36	2 998	626 090	36	2 998				
Peanuts for nuts (pounds) Hay—alfalfa, other tame, small grain, wild, grass	112	12 426	32 458 759	112	12 426	90	7 927	19 012 569	90	7 927				
silage, green chop, etc. (see text)(tons, dry) 1 to 14 acres	4 830 2 078 702 787 561 497 136 52 17 14 -	276 861 14 205 13 068 27 087 37 833 73 662 44 712 33 347 32 947 (X) (X) (X)	960 735 34 188 30 867 68 135 114 464 244 329 178 401 139 195 151 156 (X) (X) (X)	4 265 1 887 630 672 472 416 125 48 15 12	237 919 12 872 11 544 22 766 30 717 60 522 40 031 30 620 28 847 (X) (X) (X)	4 838 2 070 696 787 552 508 161 46 18 11	296 171 13 968 12 897 27 148 36 765 76 337 53 172 31 957 43 927 (X)	1 042 289 36 555 31 977 71 478 109 171 263 206 222 750 129 093 178 059 (X)	4 391 1 950 631 687 473 446 142 44 18 11	263 219 13 029 11 442 23 081 30 597 66 537 46 313 28 993 43 227 (X)				
Alfalfa hay (tons, dry) 1 to 14 acres 15 to 24 acres 25 to 49 acres 50 to 99 acres 100 to 249 acres 250 to 499 acres 250 to 499 acres 1,000 acres or more 1,000 to 1,999 acres 2,000 to 2,999 acres 3,000 to 4,999 acres 5,000 acres or more 5,000 acres or more 1,000 to 1,999 acres 2,000 to 2,999 acres 3,000 to 4,999 acres 5,000 acres or more	3 795 1 828 524 567 389 343 95 40 9 6	196 856 12 157 9 703 19 330 25 835 51 489 30 999 24 998 22 345 (X) (X) (X) (X)	820 495 32 478 26 596 58 310 97 393 211 797 150 544 113 182 130 195 (X) (X) (X)	3 592 1 710 496 541 372 333 91 40 9 6	190 178 11 473 9 117 18 398 24 382 49 826 29 639 24 998 22 345 (X) (X) (X)	3 956 1 912 542 570 384 380 122 33 13 7	224 079 12 703 10 070 19 443 25 649 58 082 39 942 22 830 35 360 (X)	922 737 36 471 29 271 61 860 95 780 239 756 195 221 105 393 158 985 (X)	3 793 1 830 522 540 368 369 119 32 13 7	216 835 12 147 9 570 18 108 24 462 56 294 38 604 22 290 35 360 (X)				
Small grain hay (tons, dry)	603	26 019	38 740	432	13 678	646	21 321	36 889	507	14 386				
Tame hay other than alfalfa, small grain, and wild hay (see text)(tons, dry)	929	34 007	56 501	707	21 062	883	35 589	55 631	697	22 172				
Wild hay (tons, dry)	214	11 493	16 003	149	5 465	184	8 944	8 763	119	4 280				
Grass silage, haylage, and green chop hay (tons, green)	104	8 486	86 996	84	7 536	126	6 238	54 810	111	5 546				

Table 44. Specified Crops by Acres Harvested: 1987 and 1982—Con.

			1987					1982		
Crop				Irriga	ted land				Irriga	ted land
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
Vegetables harvested for sale (see text) 0.1 to 0.9 acres 1.0 to 4.9 acres 1.0 to 14.9 acres 15.0 to 14.9 acres 25.0 to 49.9 acres 50.0 to 99.9 acres 100.0 to 24.9 acres 250.0 to 49.9 acres 500.0 to 749.9 acres 500.0 to 749.9 acres 750.0 to 999.9 acres 1,000.0 acres or more 1,000.0 to 1,999.9 acres 2,000.0 to 1,999.9 acres 2,000.0 to 2,99.9 acres 3,000.0 ecres or more	475 31 132 71 48 51 56 55 21 8	30 658 15 316 603 921 1 798 3 882 8 197 7 256 (D) (X) (X)	888888888888888888888888888888888888888	475 31 132 71 48 51 55 21 8 - 2	30 563 15 316 603 921 1 798 3 882 8 102 7 256 (D) (D) (X) (X)	497 68 149 77 34 49 51 13 7	23 502 30 343 624 682 1 753 3 389 7 761 4 310 4 612	(X) (X) (X) (X) (X) (X) (X) (X)	497 68 149 77 34 49 51 13	23 502 30 343 624 682 1 753 3 389 7 761 4 310 4 612
Sweet com	106	1 349	(※)	106	1 349	158	1 411	(×)	158	1 411
Lettuce and romaine	68	2 064	(X)	68	2 064	74	3 562	(X)	74	3 562
Dry onions	97	5 447	(X)	97	5 447	91	3 936	(X)	91	3 936
Land in orchards 0.1 to 0.9 acres 1.0 to 4.9 acres 1.0 to 4.9 acres 15.0 to 14.9 acres 15.0 to 24.9 acres 25.0 to 49.9 acres 50.0 to 99.9 acres 100.0 to 249.9 acres 250.0 to 499.9 acres 500.0 to 749.9 acres 500.0 to 749.9 acres 1,000.0 acres or more 1,000.0 to 1,999.9 acres 2,000.0 to 1,999.9 acres 2,000.0 to 2,99.9 acres 3,000.0 acres or more	1 526 100 755 414 96 72 39 32 10 4 2 2	28 529 50 1 791 3 188 1 781 2 2861 4 517 3 324 2 279 (D) (X) (X)	888888888888888888888888888888888888888	1 441 91 697 405 91 70 38 31 10 4 2 2	27 938 46 1 659 3 119 1 688 2 369 2 767 4 411 3 324 2 261 (D) (X) (X)	1 329 99 683 330 91 72 19 21 7 6	22 279 47 1 558 2 571 1 685 2 519 1 263 3 243 2 261 3 560 (X)	XX XX XX XX XX XX XX XX XX XX XX XX XX	1 252 90 643 309 87 70 18 21 7	21 784 44 1 480 2 410 1 606 2 425 1 183 3 243 2 261 3 560

Table 45. Specified Fruits and Nuts by Acres: 1987 and 1982

Crop		Total			vines not of ng age		or vines of ring age	Harvested	
	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pounds
Apples1987 1982	666 740	3 067 3 397	202 189 214 053	204 280	29 534 34 264	631 671	172 655 179 789	439 447	11 531 838 12 425 095
1987 acres harvested: 0.1 to 0.9 acres 1.0 to 4.9 acres 5.0 to 14.9 acres 15.0 to 24.9 acres 25.0 to 49.9 acres 50.0 to 99.9 acres 100.0 acres or more 1982 acres harvested:	157 318 152 26 9 3	59 708 1 209 492 303 (D) (D)	3 741 40 717 91 401 35 587 17 193 (D) (D)	60 90 40 10 3 1	913 6 077 12 107 7 896 (D) (D)	133 310 151 24 9 3	2 828 34 640 79 294 27 691 (D) (D)	78 214 117 21 6 2	167 954 2 272 216 3 998 098 2 245 900 927 670 (D)
0.1 to 0.9 acres 1.0 to 4.9 acres 5.0 to 14.9 acres 15.0 to 24.9 acres 25.0 to 49.9 acres 50.0 to 99.9 acres 100.0 acres or more	183 367 145 27 15 2	66 825 1 139 498 529 (D) (D)	4 068 41 215 88 594 27 374 41 202 (D) (D)	81 132 54 8 5 - -	1 019 9 476 19 003 1 450 3 316	148 340 138 27 15 2	3 049 31 739 69 591 25 924 37 886 (D) (D)	87 215 105 24 14 1	165 287 2 029 095 3 989 533 2 713 190 (D) (D)
Pecans (in shell)1987 1982	811 619	22 394 17 811	1 015 987 811 038	379 375	160 652 213 008	713 474	855 335 598 030	665 372	23 165 897 17 205 158
1987 acres harvested: 0.1 to 0.9 acres 1.0 to 4.9 acres 5.0 to 14.9 acres 5.0 to 24.9 acres 25.0 to 49.9 acres 10.0 to 99.9 acres 100.0 acres or more 100.0 to 249.9 acres 250.0 to 49.9 acres 250.0 to 49.9 acres	51 368 211 56 52 31 42 26 9	19 904 1 647 1 040 1 794 2 200 14 790 (X) (X)	1 089 36 559 66 641 44 294 80 913 89 140 697 351 (X) (X)	28 175 91 26 22 17 20 14 4	457 8 941 16 444 8 664 (D) (D) (D) (X) (X)	35 328 183 53 48 27 39 23 9	632 27 618 50 197 35 630 (D) 614 585 (X) (X)	24 306 172 50 47 27 39 23 9	14 471 449 049 839 872 731 271 1 226 367 1 271 453 18 633 414 (X) (X)
0.1 to 0.9 scres 1.0 to 4.9 scres 5.0 to 14.9 scres 15.0 to 24.9 scres 25.0 to 49.9 scres 25.0 to 99.9 scres 100.0 scres or more 100.0 to 24.9 scres 250.0 to 49.9 scres 50.0 to 99.9 scres 100.0 scres or more 100.0 to 24.9 scres 250.0 to 499.9 scres 500.0 scres or more	68 258 143 54 46 17 33 19 7	26 614 1 172 1 000 1 610 1 088 12 301 (X) (X)	1 315 26 688 45 67 41 988 66 891 50 659 577 823 (X) (X)	42 172 69 35 26 9 22 14 5	655 13 423 16 663 17 173 27 098 16 290 121 706 (X) (X)	46 185 120 43 35 15 30 16 7	660 13 265 29 011 24 815 39 793 34 369 456 117 (X) (X)	27 150 90 33 31 12 29 15 7	12 032 148 463 348 886 300 274 729 250 569 600 15 096 653 (X) (X)

Table 46. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale by Value of Sales: 1987 and 1982

	Under glass or	other protection	In the	open	Se	les
Сгор	Ferms	Squere feet	Farms	Acres	Farms	Value (\$1,000)
Nursery and greenhouse crops, mushrooms, and sod grown for sale (see text)	86 83	2 836 866 1 499 627	95 65	2 239 1 380	157 130	21 529 12 475
\$1 to \$2,499 sales \$2,500 to \$9,999 sales \$10,000 to \$39,999 sales \$40,000 to \$99,999 sales \$100,000 to \$199,999 sales \$200,000 to \$499,999 sales \$500,000 sales or more	11 20 26 16 2 7	13 711 108 370 271 063 (D) (D) 261 602 1 921 200	22 6 5	25 91 130 38 (D) (D) 758	30 42 39 18 6 14 8	34 236 831 1 194 722 4 386 14 125
Foliege and potted flowering plents, total 1987 1982	32 32	811 098 978 530	6	4 3	35 35	7 159 6 300
Foliege plants1987	21	368 227	3	(D)	23	(D)
Potted flowering plents 1987	23	442 871	3	(D)	24	(D)
Nursery crops1987 1982	17 12	1 052 045 94 243		829 661	67 48	6 064 2 700

Table 47. Farms by Concentration of Market Value of Agricultural Products Sold: 1987

[For meaning of abbreviations and symbols, see introductory text]	Fewest number of tarms accounting for-			rms accounting for-	
Characteristics	All farms	10 percent of sales	25 percent of sales	50 percent of sales	75 percent of sales
Farmsnumber	14 249	5	20	170	896
Land in farms percent Average size of fermecres	100.0 46 018 005 3 230	(Z) 89 188 17 838	698 239 34 912	7 773 235 45 725	6.3 22 169 177 24 742
Value of land and buildings1ferms	14 246 8 291 340	5 11 279	20 121 293	170 1 293 510	892 3 147 867
Average per farmdollars Average per acredollars	582 012 180	2 255 800 126	6 064 650 174	7 608 882 166	3 528 999 142
Estimated market value of all machinery and equipment\$1,000percent	468 262 100.0	6 063 1.3	27 354 5.8	65 547 14.0	151 597 32.4
Land in farms according to use: Total croplandacres	2 279 119	5 368	60 383	200 411	664 160
Harvested croplandecres	989 214	(D)	48 926	134 832	417 225
Pastureland, excluding woodland pesturedacres	41 520 729	84 443	639 250	6 977 563	20 102 972
Market value of agricultural products sold \$1,000 Average per farm dollars.	1 060 112 74 399	120 782 24 156 373	267 340 13 366 987	530 423 3 120 135	795 224 887 527
Grainstarms	1 621 50 068	1 (D)	3 4 026	47 8 057	274 23 082
Cotton and cottonseedfarms	696 40 746	(S) - -	3 1 347	14 3 891	171 24 713
Tabacco ferms \$1,000	-	Ξ	-	_	Ξ
Hay, silage, and field seedsfarms	2 729 51 939	=	2 (D)	31 7 062	222 25 751
Vegetables, sweet corn, and melon farms	472 48 703	5	1 (D)	19 18 185	121 39 690
\$1,000_ Fruits, nuts, and berries \$1,000_ farms_ \$1,000_	1 017 29 208	1 (D)	(D)	13 16 169	61 22 784
\$1,000_ Nursery and greenhouse crops farms_ \$1,000_	157 21 529	(e) -	(D)	9 14 352	26 18 779
Other crops farms \$1,000_	149 19 297	1 (D)	(D)	16 10 451	43 14 894
Poultry and poultry products	359 (D)	=	2 (D)	4 (D)	10 (D)
Dairy products	163 117 357		15 300	46 96 743	100 115 326
Cattle and calves farms	8 517 624 399	5 119 412	17 208 643	142 329 171	710 473 004
\$1,000_ Hogs and pigs\$1,000	9 369	-	1 (D)	7 003	27 7 864
Sheep, lambs, and woolfarms	1 338	-	_1	11	83
S1,000_ Other livestock and livestock products (see text) farms \$1,000	20 943 1 731 (D)	1 (D)	(D) 3 88	2 504 29 (D)	9 696 115 (D)
Total farm production expenses ¹ farms\$1,000	14 246 892 641	5 109 531	20 234 123	170 453 679	892 656 776
Selected farm production expenses¹: Livestock and poultry purchased	4 743	5	18	128	599
\$1,000 Feed for livestock and poultry farms	268 175 8 555	66 292 5	114 917 19	170 857 137	227 266 691
\$1,000 Commercial fertilizerferms	163 870 3 927	27 193 1	61 137 8	118 042 84	140 350 428
\$1,000_ farms	20 913 4 595 13 079	(D) 2 (D)	2 804 10 651	6 669 85 2 882	13 311 481 7 203
Petroleum productsfarms	12 917	5	19	168	885
\$1,000 Electricityfarms	41 585 7 757	693	3 016 20	8 907 157	18 911 829
Hired farm labor farms_	19 313 5 587	480 5	2 116 20	6 388 166	11 901 831
\$1,000 interest farms	98 309 5 887	7 124 3	23 655 16	51 807 151	* 78- <u>7</u> 58 751
\$1,000_	68 124	1 514	5 302	23 126	42 013
Payments from government programs farms	2 363 49 034	=	3 5 251	50 7 532	360 19 157
Inventory of salacted livestock: Cattle and calves	8 926	4	16	133	658 774 695
Milk cows tarms_	1 445 062 848	48 48 6	137 170 2	393 279 51	136
Hogs and pigs	58 606 592 44 248	-	(D) 1 (D)	43 890 9 31 344	55 217 30 33 883
number	44 240		(U)	31 344	33 083

¹Data are based on a sample of farms.

Table 48. Summary by Tenure of Operator: 1987

[For meaning of abbreviations and symbols, see introd	uctory text)	All fa	rms		F	Ferms with sales o	f \$10,000 or more	
Item	Total	Full owners	Part owners	Tanants	Total	Full owners	Pert owners	Tanants
FARMS AND LAND IN FARMS	7014	V GIII O IIII III II		7 4 14 14 1				
Farmsnumber	14 249	8 698	4 148	1 403	5 643	2 365	2 554	724
Land in farmsecres	100.0 46 018 005	16 089 586	29.1 24 747 623	9.8 5 180 796	39.6 41 298 718	16.6 13 781 663	17.9 23 042 930 9 022	5.1 4 474 125 6 180
Average size of tarmacres MARKET VALUE OF AGRICUL-	3 230	1 850	5 966 (3 693	7 319	5 827	9 022	0 100
TURAL PRODUCTS SOLD	14 249	8 698	4 148	1 403	5 643	2 365	2 554	724
Total sales (see text)ferms \$1,000 Average per farmdollars	1 060 112 74 399	469 387 53 965	460 589 111 039	130 136 92 756	1 037 499 183 856	454 483 192 170	455 063 178 176	127 954 176 731
Ferms by value of seles: Lass than \$1,000 (see text)	2 946	2 387	381	178	-	-	-	-
Lass than \$1,000 (see text)	2 158 1 802 1 700	1 656 1 235 1 055	349 398 466	153 169 179	= }	-	=	-
\$10,000 to \$19,999	1 386	753	496	137	1 386	753	496	137
\$20,000 to \$24,999 \$25,000 to \$39,999	442 895	209 403	178 385	55 107	442 895	209 403	178 385	55 107
\$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	339 966 921	141 335 297	155 477 486	43 154 138	339 966 921	141 335 297	155 477 486	43 154 138
	383	108	231	44	363	108	231	44
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	173 138	60 59	91 55	22 24	173 138	60 59	91 55	22 24
Grains farms \$1,000	1 621 50 068	633 11 324	721 27 215	267 11 529	1 317 49 332 274	437 10 927	654 27 040	226 11 365
Sales of \$50,000 or more farms \$1,000	274 33 034	48 5 509	162 18 977	64 8 547	33 034	5 509	162 18 977	64 8 5 47
Corn for grain farms \$1,000	275 10 589	111 2 032	103 5 959	61 2 598	229 10 525	74 1 973	98 5 956	57 2 596
Wheat ferms_ \$1,000_	1 177 20 352	419 4 990	557 11 690	201 3 672	987 19 934	303 4 776	510 11 575	174 3 583
Soybeansfarms \$1,000_	(D)	=	=	(D)	(D)	-	-	(D)
Sorghum for grain farms \$1,000	725 15 613	236 3 873	348 9 073	141 2 667	658 15 408	198 3 774	335 9 033	125 2 601
Barley farms \$1,000	112 743	40 139	50 253	22 351	98 729	29 131	49	21 (D) 7
Oats ferms \$1,000	68 (D)	29 210	32 98	7 (D) 14	51 (D) 45	21 204 12	(D) 23 (D) 21	7 (D) 12
Other grainsferms \$1,000_	2 400	25 80	24 141	2 179	2 381	68	(D)	(D)
Cotton and cottonseed farms \$1,000	696 40 746	297 10 658	290 24 671	109 5 416	602 40 390	226 10 405	274 24 609	102 5 376
Sales of \$50,000 or more farms \$1,000	255 33 242	62 7 416	153 21 717	40 4 109	255 33 242	62 7 416	153 21 717	40 4 109
Tobecco farms \$1,000	-	-	-	_	- 1	-	-	-
Sales of \$50,000 or more farms \$1,000_	=	-	-	=	-	=	-	
Hay, silage, and field seeds farms	2 729	1 605 19 070	874	250	1 310 48 856	537 16 812	606 24 690	167 7 353
\$1,000 Sales of \$50,000 or more farms \$1,000	51 939 243 33 928	71 10 201	25 292 137 18 305	7 577 35 5 422	243 33 928	71 10 201	137 18 305	35 5 422
Vegetables, sweet corn, and melons farms	472	220	184	68	336	123	160	53 12 828
\$1,000 Sales of \$50,000 or more farms \$1,000	48 703 168 45 471	11 420 47 9 892	24 404 94 23 155	12 879 27 12 424	48 317 168 45 471	11 144 47 9 892	24 346 94 23 155	12 020 27 12 424
Fruits, nuts, and berries farms	1 017	852	131	34	287	189	77	21
\$1,000 Sales of \$50,000 or more farms \$1,000	29 208 50 24 947	25 931 32 22 409	2 092 11 1 501	1 184 7 1 038	27 879 50 24 947	24 701 32 22 409	2 012 11 1 501	1 165 7 1 038
Nursery and greenhouse crops farms	157	100	30	27	97	56	24	17
\$1,000 Sales of \$50,000 or more farms	21 529 41	9 894 17	5 227 12	6 407 12	21 336 41 20 218	9 737 17 8 941	5 216 12 4 982	6 383 12 6 295
\$1,000 Other crops farms	20 218	8 941 52	4 982	6 295	136	43	67	26
\$1,000 Sales of \$50,000 or more farms	19 297 77	3 119 17	8 817 47	7 361 13	19 265 77	(D) 17	8 812 47	(D) 13 7 141
\$1,000	18 094 359	2 653 272	8 300 75	7 141	18 094	2 653 41	8 300	7 147
Poultry and poultry products farms \$1,000_ Sales of \$50,000 or more farms	(D) 5	(D) 5	60	(D)	(D) 5	(D) 5	52	(D)
\$1,000	(D)	(D) 102	45	16	(D)	(D) 83	39	- 16
Dairy products farms farms \$1,000 Sales of \$50,000 or more farms	163 117 357 110	76 139 71	27 749 26	13 468	117 327 110	76 116 71	27 743 26	13 468 13
Sales of \$50,000 or mora	116 806	75 964	27 404	13 438	116 806	75 964	27 404	13 438
Cattle and celves farms	8 517 624 399	4 434 263 381	3 209 301 054 844	874 59 965 197	4 292 611 139 1 525	1 676 255 376 484	2 121 297 056 844	495 58 707 197
Sales of \$50,000 or more farms \$1,000	1 525 557 420	484 233 629		52 826			270 965	52 826

Table 48. Summary by Tenure of Operator: 1987—Con.

Item		All fa	rms		F	arms with sales o	f \$10,000 or more	
	Total	Full owners	Part owners	Tenents	Total	Full owners	Part owners	Tenants
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total sales (see text) Con, Hogs and pigs farms_	373	240	98	35	150	69	65	16
\$1,000	9 369	5 964	1 430	1 975	9 041	5 715	1 392	1 934
Sales of \$50,000 or more farms	12	9	2	1	12	9	2	1
\$1,000	8 125	5 176	(D)	(D)	8 125	5 176	(D)	(D)
Sheep, lambs, end woolfarms \$1,000	1 338 20 943	788 9 257	435 9 914	115 1 772	533 19 854	203 8 494	286	44
Sales of \$50,000 or more	118 15 778	46 6 777	61 7 898	1 103	118 15 778	6 494 46 6 777	9 711 61 7 898	1 650 11 1 103
Other livestock and livestock products (see text) farms	1 731	1 064	498	169	656	293	310	53
\$1,000	(D)	(D)	2 663	(D)	(D)	(D)	2 384	364
farms	33	18	13	2	33	18	13	2
\$1,000	3 888	2 492	(D)	(D)	3 888	2 492	(D)	(D)
FARM PRODUCTION EXPENSES ¹								
Total farm production expenses farms	14 246	8 899	3 996	1 351	5 581	2 348	2 487	746
	892 641	403 862	376 679	112 099	853 562	376 185	368 106	109 270
	62 659	45 383	94 264	82 975	152 941	160 215	148 012	146 475
Livestock and poultry purchased farms	4 743	2 524	1 740	479	2 766	1 134	1 285	347
\$1,000_ Farms with expenses of— \$1 to \$4,999	268 175 2 713	124 348	113 154	30 673 212	264 582 933	121 893 405	112 205	30 484 88
\$5,000 to \$24,999	1 043	498	438	107	846	368	379	99
\$25,000 to \$99,999	615	237	267	111	615	237	267	111
\$100,000 or more	372	124	199	49	372	124	199	49
Feed for livestock and poultry ferms	8 555	4 857	2 835	863	3 955	1 577	1 897	481
\$1,000	163 870	97 260	54 447	12 163	158 731	93 653	53 310	11 767
Farms with expenses of — \$1 to \$4,999	6 720	4 160	1 901	659	2 237	960	989	288
\$5,000 to \$24,999	1 331	492	703	136	1 215	413	677	125
\$25,000 to \$99,999	347	122	179	46	346	121	179	46
\$100,000 or more	157	83	52	22	157	83	52	22
Commercially mixed formula feeds ferms	2 884	1 621	950	313	1 432	566	693	173
\$1,000	49 986	35 115	11 276	3 595	49 069	34 466	11 075	3 528
Farms with expenses of— \$1 to \$4,999	2 315	1 390	687	238	874	338	437	99
\$5,000 to \$24,999	364	133	182	49	353	130	175	48
\$25,000 to \$79,999	119	47	57	15	119	47	57	15
\$80,000 or more	86	51	24	11	86	51	24	11
Seeds, bulbs, plants, and trees farms	3 566	1 863	1 264	439	2 240	907	987	346
\$1,000_	11 120	3 163	4 839	3 118	10 751	2 923	4 736	3 092
Farms with expenses of — \$1 to \$999	2 207	1 416	576	215	950	497	330	123
\$1,000 to \$4,999	926	332	447	147	858	296	416	146
\$5,000 to \$24,999	380	100	214	66	379	99	214	66
\$25,000 or more	53	15	27	11	53	15	27	11
Commercial fertilizer farms	3 927	2 362	1 165	400	2 108	882	908	318
\$1,000	20 913	5 618	9 919	5 376	20 251	5 146	9 791	5 314
Farms with expenses of— \$1 to \$4,999	3 107	2 121	735	251	1 296	641	486	169
\$5,000 to \$24,999	664	200	334	130	656	200	326	130
\$25,000 to \$49,999	99	27	61	11	99	27	61	11
\$50,000 or more	57	14	35	8	57	14	35	8
Agriculturel chemicals farms	4 595	2 776	1 382	437	2 521	1 072	1 115	334
\$1,000_	13 079	4 039	6 841	2 199	12 536	3 580	6 779	2 177
Farms with expenses of— \$1 to \$4,999	3 959	2 594	1 042	323	1 899	904	775	220
\$5,000 to \$24,999	545	161	280	104	531	147	280	104
\$25,000 to \$49,999	61	13	42	6	61	13	42	6
\$50,000 or more	30	8	18	4	30	8	18	4
Petroleum products farms	12 917	7 855	3 811	1 251	5 502	2 298	2 472	732
\$1,000	41 585	16 550	18 896	6 138	36 581	13 117	17 748	5 716
Farms with expenses of—	11 069	7 246	2 850	973	3 677	1 693	1 528	456
\$5,000 to \$24,999	1 636	546	845	245	1 613	542	828	243
\$25,000 to \$49,999	150	41	86	23	150	41	86	23
\$50,000 or more	62	22	30	10	62	22	30	10
Gasoline and gasohol farms	11 340	6 743	3 510	1 087	4 993	2 092	2 274	627
\$1,000_	19 039	7 749	8 385	2 905	15 772	5 500	7 648	2 624
Diesel fuel farms	5 749	3 177	1 909	663	3 429	1 433	1 516	480
\$1,000	11 335	4 033	5 547	1 756	10 589	3 553	5 346	1 690
Natural gas farms \$1,000 LP gas, fuel oil, kerosene, motor oil,	1 072 4 906	539 2 232	392 1 954	141 720	4 792	375 2 154	328 1 926	133 712
grease, etc	9 425	5 252	3 140	1 033	5 055	2 085	2 306	664
	6 305	2 536	3 010	758	5 428	1 911	2 827	690

Table 48. Summary by Tenure of Operator: 1987—Con.

Item		All fa	rms		F	arms with sales of	\$10,000 or more	
New York	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
FARM PRODUCTION EXPENSES ¹ —Con.								
Total farm production expenses—Con. Electricity	7 757 19 313	4 434 7 914	2 575 8 901	748 2 498	4 201 17 942	1 791 6 842	1 905 8 692	505 2 407
Farms with expenses of—	5 357	3 365	1 558	434	2 108	980	914	214
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 771 485 144	816 201 52	736 206 75	219 78 17	1 465 484 144	559 200 52	710 206 75	196 78 17
Hired farm labor farms\$1,000	5 587 98 309	2 961 48 546	2 061 34 996	565 14 767	3 431 96 594	1 316 47 277	1 642 34 598	473 14 719
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	3 742 1 159 531 155	2 299 394 190 78	1 124 611 269 57	319 154 72 20	1 608 1 139 530 154	669 381 189 77	712 604 269 57	227 154 72 20
Contract labor farms \$1,000	2 547 20 662	1 397 7 725	906 8 613	244 4 324	1 555 19 775	591 7 072	771 8 432	193 4 271
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	1 128 951	781 454	282 383	65 114	396 701	156 273	212 327	28 101
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	363 105	134 28	183 58	46 19	353 105	134 28	174 58	45 19
Repair and maintenance farms	10 606 40 645	6 215 16 670	3 406 18 503	985 5 471	5 017 35 352	2 088 12 925	2 326 17 368	603 5 058
£1 to £4 000	8 879 1 490	5 574 551 53	2 550 743 77	755 196 22	3 439 1 344 149	1 553 446 52	1 509 704 77	377 194 20
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	152 85	37	36	12	85	37	36	12
Customwork, machine hire, and rental of machinery end equipment farms \$1,000	3 739 11 471	2 164 4 072	1 205 5 451	370 1 948	1 926 10 331	770 3 228	885 5 258	271 1 844
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	1 953 1 250	1 373 629	478 450	102 171	516 875	229 360	234 374	53 121
\$5,000 to \$24,999 \$25,000 or more	479 57	145 17	248 29	86 11	478 57	144 17	248 29	86 11
Interest expensefarms	5 887 68 124	3 072 26 378	2 160 36 693	655 5 053	3 690 62 862	1 456 22 333	1 729 35 605	505 4 923
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	3 680 1 658	2 141 755 135	1 074 750 282	465 153 27	1 791 1 351 443	760 520 135	716 678 281	315 153 27
\$25,000 to \$99,999 \$100,000 or more	105 105	41	54	10	105	41	54	10
Secured by real estate farms \$1,000_	4 101 43 898	2 416 18 549	1 685 25 348	=	2 464 39 328	1 120 14 934	1 344 24 395	-
Farms with expenses of— \$1 to \$999	800	588 1 072	212 594	-	325 754	189 368	136 386	-
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 666 1 265 370	632 124	633 246	Ξ	1 016 369	439 124	577 245	
Not secured by real estate farms \$1,000_	2 931 24 227	1 229 7 829	1 047 11 345	655 5 053	2 098 23 533	705 7 400	888 11 210	505 4 923
Farms with expenses of — \$1 to \$999	1 096	577	303	216	559 803	243 256	204 344	112 203
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 099 557 179	446 153 53	404 251 89	249 153 37	557 179	153 53	251 89	153 37
Cash rent farms \$1,000_	2 668 25 367	_	1 992 16 660	676 8 708	1 809 24 421	=	1 379 16 225	430 8 196
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999	1 829 308	_	1 421 216	408 92	999 284	-	821 206	178 78
\$10,000 to \$24,999 \$25,000 or more	304 227	Ξ	202 153	102 74	299 227	Ξ	199 153	100 74
Property taxes farms \$1,000_	13 271 12 169	8 759 7 219	3 943 4 626	569 324	5 142 8 918	2 311 4 598	2 484 4 031	347 289
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999	12 929 217	8 580 106	3 788 104	561 7	4 841 183	2 166 74	2 336 102	33
\$10,000 to \$24,999 \$25,000 or more	99 26	57 16	41 10	1_	92 26	55 16	36 10	
All other farm production expenses farms \$1,000	12 421 77 839	7 514 34 359	3 698 34 140	1 209 9 339	5 578 73 935	2 347 31 598	2 486 33 327	74! 9 010
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	10 158 1 719	6 749 576	2 535 879	874 264	3 316 1 718	1 583 575	1 323 879	410 26 3
\$25,000 to \$49,999 \$50,000 or more	315 229	96 93	180 104	39 32	315 229	96 93	180 104	3

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of ebbrevietions and symbols, see introd	luctory text]	All fe	arms			Ferms with sales o	f \$10.000 or more	
Item	Total	Full owners	Part owners	Tenants	Total	Full owners	Pert owners	Tenants
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT								Toriano
All fermsnumber \$1,000_ Averege per farmdollars	14 246 165 007 11 583	8 899 66 365 7 458	3 996 75 811 18 972	1 351 22 831 16 899	5 581 181 058 32 442	2 348 78 512 33 438	2 487 79 056 31 788	746 23 491 31 489
Farms with net gains2number_ Average net gaindollars_	7 102 30 967	3 928 23 969	2 333 41 649	841 34 023	4 104 52 239	1 744 51 749	1 783 53 844	577 48 763
Gain of— Less then \$1,000— \$1,000 to \$9,999 \$10,000 to \$49,999— \$50,000 or more	1 426 3 047 1 744 885	1 031 1 934 642 321	274 814 818 427	121 299 284 137	146 1 329 1 744 885	52 729 642 321	75 463 818 427	19 137 284 137
Farms with net lossesnumber_ Average net lossdollars	7 144 7 688	4 971 5 589	1 663 12 842	510 11 339	1 477 22 567	604 19 434	704 24 073	169 27 488
Loss of— Less than \$1,000——————————————————————————————————	1 722 4 310 980 132	1 333 3 038 562 38	301 937 353 72	88 335 65 22	115 712 525 125	47 290 231 36	57 343 237 67	11 79 57 22
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME								
Government paymentsfarms	2 363 49 034 2 071 12 170	993 13 005 1 187 5 685	1 075 30 478 642 4 490	295 5 551 242 1 995	1 771 44 709 1 042 8 837	574 10 323 389 3 157	947 29 257 502 4 000	250 5 129 151 1 681
Customwork end other agriculturel services farms	892 4 574	432 1 569	328 2 003	132 1 002	550 3 798	191 1 031	262 1 875	97 893
Gross cash rent or share payments farms \$1,000 Forest products end Christmas trees farms \$1,000 Other farm-related income sources farms \$1,000	872 5 318 157 423 415 1 855	599 2 894 101 294 220 929	182 1 611 48 122 158 754	91 813 8 8 8 37 172	354 3 290 55 257 243 1 492	182 1 358 17 145 81 623	116 1 296 36 (D) 140 (D)	56 636 2 (D) 22 (D)
COMMODITY CREDIT CORPORATION LOANS								``
Total	477 12 555 63 2 030 190 3 443 -	145 2 807 14 268 58 832	247 7 802 35 1 427 103 2 179 -	85 1 946 14 334 29 433	449 12 485 62 (D) 175 3 412	129 2 782 13 (D) 51 824	242 7 788 35 1 427 100 2 171	78 1 915 14 334 24 418
Sorghum, barley, and oats	203 3 707 136 2 428 35 948	51 832 52 728 14 148	113 2 224 60 1 406 16 566	39 651 24 294 5 234	195 3 680 130 2 420 32 (D)	48 (D) 47 (D) 11 (D)	111 (D) 59 (D) 16 566	36 635 24 294 5 234
LAND IN FARMS ACCORDING TO USE								
Total cropland farms_ acres Harvested cropland acres acres	9 429 2 279 119 7 269 989 214	5 957 833 655 4 555 290 922	2 655 1 133 385 2 110 529 588	817 312 079 604 168 704	3 533 1 788 231 2 998 914 277	1 503 535 536 1 272 242 830	1 578 989 591 1 338 510 673	263 104 388 160 774
Farms by acres hervested: 1 to 49 acres 50 to 99 ecres 100 to 199 acres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 ecres or more	4 727 682 623 729 333 136 39	3 572 365 271 230 83 25	928 238 264 365 198 91 26	227 79 88 134 52 20 4	759 488 533 713 330 136 39	462 243 227 224 82 25 9	243 186 234 361 197 91 26	54 -59 72 128 51 20
Croplend: Pasture or grazing only farms acres In cover crops, legumes, and soil-	4 095 556 685	2 522 276 329	1 234 223 950	339 56 406	1 349 271 912	562 102 852	639 139 632	148 29 428
improvement grasses, not harvested end not pastured farms acres On which all crops failed farms acres In cultivated summer fallow farms acres	934 240 243 503 43 794 749 166 973	468 74 058 263 18 423 314 46 766	367 139 221 188 22 276 333 97 426	99 26 964 52 3 095 102 22 781	560 185 354 207 35 417 588 150 482	196 43 726 61 13 673 204 37 840	286 121 502 114 19 180 288 91 526	78 20 126 32 2 564 96 21 116
idlefarms acres	1 688 282 210	942 127 157	120 924	183 34 129	960 230 789	388 94 615	107 078	132 29 096
Total woodlend	1 013 2 432 945 787 2 126 448 332 306 497	1 968 714 481 1 706 078 221 262 636	331 386 820 268 348 200 103 38 620	43 77 411 38 72 170 8 5 241	259 1 911 034 203 1 688 292 87 222 742	1 553 206 91 1 362 569 33 190 637	298 140 104 270 619 50 27 521	10 59 688 8 55 104 4 4 584

Table 48. Summary by Tenure of Operator: 1987—Con.

14-		All far	ms			arms with sales o	of \$10,000 or more	
Item	Total	Full owners	Pert owners	Tenents	Total	Full owners	Pert owners	Tenants
LAND IN FARMS ACCORDING TO USE—Con.								
Pestureland and rangeland other than cropland and woodland pastured farms acres	6 803 40 964 044	3 258 13 124 514	2 802 23 084 677	743 4 754 853	3 579 37 348 693	1 246 11 582 721	1 924 21 638 375	409 4 127 597
Land in house lots, ponds, roads, wasteland, etc	6 627 341 897	4 538 162 703	1 706 142 741	383 36 453	2 431 250 760	1 203 110 200	1 028 116 824	200 23 736
Cropland under federal acreage reduction programs: Annual commodity ecreage adjustment programs	1 412	489	685	238	1 265	405	649	211
Conservation reserve program farms acres	183 854 630 290 221	40 911 283 97 172	111 433 300 169 516	31 510 47 23 533	179 581 391 202 116	39 158 108 43 863	110 355 246 139 834	30 068 37 18 419
Value of land and buildings¹	14 246 8 291 340 582 012 180	8 899 4 226 797 474 974 261	3 996 3 232 570 808 951 132	1 351 831 973 615 820 157	5 581 6 656 511 1 192 709 162	2 348 3 156 060 1 344 148 228	2 487 2 788 184 1 121 103 122	746 712 267 954 782 158
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999	2 478 1 789 1 399 1 410	2 074 1 405 1 070 940	173 232 257 339	231 152 72 131	309 273 263 370	257 172 166 187 255	27 87 48 124	25 14 49 50 66
\$150,000 to \$199,999 \$200,000 to \$499,999	1 337 3 050	893 1 543	351 1 169	93	484 1 700	666	163 769	265
\$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	1 368 809 419 187	519 258 117 80	678 462 251 84	171 89 51 23	944 692 374 172	279 194 102 70	534 426 229 80	131 72 43 22
VALUE OF MACHINERY AND EQUIPMENT ¹								
Estimated market value of all machinery and aquipmentfarms	14 150 468 262	8 814 223 377	3 987 183 529	1 349 61 356	5 579 356 639	2 348 141 030	2 486 161 882	745 53 727
Farms by velue group: \$1 to \$4,999 \$5,000 to \$9,999	1 676 4 151	1 233 2 967	320 839	123 345	250 446	118 190	114 181	
\$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	2 848 3 149 1 310	1 872 1 819 543	734 1 009 582	242 321 185	986 1 863 1 095	446 875 392	407 766 531	18 75 133 222 172
\$100,000 to \$199,999\$200,000 to \$499,999\$500,000 or more	673 295 48	267 89 24	323 160 20	83 46 4	599 292 48	217 86 24	307 160 20	75 46 4
SELECTED MACHINERY AND EQUIPMENT ¹						:		
Motortrucks, including pickups farms number	12 890 27 210 10 080	7 781 14 192 6 243	3 848 10 152 2 932	1 261 2 866 905	5 371 15 797 4 334	2 234 6 060 1 836	2 425 7 765 1 954	712 1 972 544
Wheel tractors farms number Less than 40 horsepower (PTO) farms	19 162 5 754	10 416 3 823	6 746 1 514	2 000 417	11 065 1 995	4 367 907	5 243 890	544 1 455 198 336
number_ 40 horsepower (PTO) or more farms numbar	7 691 6 118 11 471	4 859 3 390 5 557	2 264 2 080 4 482	568 648 1 432	3 150 3 387 7 915	1 340 1 376 3 027	1 474 1 562 3 769	449 1 119
Grain and bean combines ferms number	1 186 1 541	474 613	519 677	193 251	911 1 205	320 416	432 572	159 217
Cottonpickers and strippers farms number farms farms	477 657 2 346	178 205 1 282	225 358 831	251 74 94 233	412 588 1 236	141 (D)	198 331 578	73 (D 149 198 145
Pickup balers farms	2 711 2 575 3 280	1 469 1 387 1 638	960 957 1 290	282 231 352	1 489 1 402 2 011	509 607 539 739	684 718 1 023	198 145 249
AGRICULTURAL CHEMICALS ¹	3 280	1 636	1 290	352	2011	739	1 023	240
Commercial fertilizer farms acres on which used	3 927 642 053	2 362 191 368	1 165 326 464	400 124 221	2 108 613 453	882 171 657	908 320 256	318 121 540
Lime farms acres on which used tons	512 512		=		-	=	-	
Sprays, dusts, granules, furnigants, etc., to control—	2 229	1 303	665	261	1 472	663	593	216
Insects on hay and other crops farms acres on which used Nematodes in crops farms	430 658 116	116 607 61	210 192 45	103 859 10	423 161 96	111 337 41	209 011 45	102 813
acres on which used Diseases in crops and orchards farms acres on which used	12 511 456 33 352	4 214 335 10 392	5 701 95 19 350	2 596 26 3 610	12 480 223 31 925	4 183 107 9 010	5 701 90 19 305	2 596 20 3 610
Weeds, grass, or brush in crops and pasturefarms	2 444 546 889	1 321 150 778	861 334 191	262 61 920	1 554 526 269	600 134 794	727 330 466	22° 61 00°
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	344 28 632	205 (D)	106 17 484	33 (D)	244 28 180	107 6 862	104 (D)	33 (D)

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introd	luctory text]							
Item		All fe	rms			Farms with sales of	of \$10,000 or more	9
	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
TENURE AND RACE OF OPERATOR								
All operators	14 249 8 698	8 698 8 698	4 148	1 403	5 643 2 365	2 365 2 365	2 554	724
Part owners Tenants	4 148 1 403		4 148	1 403	2 554 724	= = =	2 554 -	- 724
White	12 074 7 246	7 246 7 246	3 600	1 228	5 267 2 185	2 185 2 185	2 397	685
Part owners Tenants	3 600 1 228	-	3 600	1 228	2 397 685		2 397	685
Black and other racesFull owners	2 175 1 452	1 452 1 452	548	175	376 180	180 180	157	39
Part ownersTenents	548 175	-	548	175	157 39	-	157	39
OWNED AND RENTED LAND								
Land owned farms acres	12 907 29 911 667	8 698 17 471 623	4 148 12 357 175	61 82 869	4 945 26 352 054	2 365 14 783 156	2 554 11 533 463	26 35 435
Owned land in farmsfarmsacres	12 846 28 169 642	8 698 16 089 586	4 148 12 080 056	=	4 919 25 058 342	2 365 13 781 663	2 554 11 276 679	=
Land rented or leased from others farms acres	5 649 18 557 580	98 169 571	4 148 13 083 830	1 403 5 304 179	3 335 16 882 265	57 119 838	2 554 12 168 104	724 4 594 323
Rented or leased land in farms farms acres	5 551 17 848 363	Ξ	4 148 12 667 567	1 403 5 180 796	3 278 16 240 376	=	2 554 11 766 251	724 4 474 125
Land rented or leased to others farms acres	1 105 2 451 242	753 1 551 608	693 382	86 206 25 2	553 1 935 601	318 1 121 331	195 658 637	40 155 633
OPERATOR CHARACTERISTICS								
Operators by place of residence: On ferm operated	9 235	5 692	2 937	606	3 764	1 514	1 910	340
Not on farm operatedNot reported	3 889 1 125	2 190 816	991 220	708 89	1 513 366	628 223	544 100	341 43
Operetors by principel occupation: Farming Other	7 243 7 006	3 743 4 955	2 697 1 451	803 600	4 324 1 319	1 662 703	2 097 457	565 159
Operators by days of work off farm:	5 265	2 918	1 848	499	2 891	1 140	1 410	341
Any1 to 99 days	8 137 1 665	5 255 984	2 059	823 176	2 338 629	1 034	971 309	333
100 to 199 days 200 days or more	1 535 4 937	900 3 371	482 1 072	153 494	566 1 143	243 560	246 416	77 167
Not reported	847	525	241	81	414	191	173	50
Operetors by years on present farm: 2 years or less	862	456	189	217	317	113	91	113
3 or 4 years 5 to 9 years 10 years or more	1 079 2 383 7 075	620 1 452 4 202	245 611 2 453	214 320 420	381 874 3 163	163 384 1 227	120 310 1 693	98 180 243
Average years on present ferm	17.5	17.3	20.1	10.8	19.6	19.4	22.1	11.2
Not reported Operators by age group:	2 850	1 968	650	232	908	478	340	90
Under 25 years25 to 34 years	150 1 268	49 577	28 349	73 342	67 554	10 179	15 193	42 182
35 to 44 years 45 to 49 years 50 to 54 years	2 613 1 556 1 646	1 453 974 1 051	803 456 476	357 126 119	1 013 558 650	223 290	456 277 298	176 58 62
55 to 59 years	1 767	1 141	525	101	731	308	363	60 51
60 to 64 yeers 65 to 69 years 70 years and over	1 770 1 388 2 091	1 163 905 1 385	507 410 594	100 73 112	715 525 830	341 231 402	323 254 375	51 40 53
Average age	53.7	55.2	53.7	45.1	53.5	55.4	54.3	44.8
Operators by sex: Mele Female	13 065 1 184	7 860 838	3 903 245	1 302 101	5 288 355	2 189 176	2 402 152	697 27
Operators of Spanish origin (see text)	3 013	1 943	885	185	649	290	303	56
FARMS BY TYPE OF ORGANIZATION								
Individual or family (sole proprietorship) farms acres	11 929 19 416 398	7 520 4 863 089	3 331 11 989 922	1 078 2 563 387	4 118 16 477 086	1 735 3 645 562	1 885 10 669 600	498 2 161 924
Partnership farms acres	1 362 8 749 233	706 1 577 056	489 6 019 251	1 152 926	8 324 076	3 645 562 324 1 395 154	5 919 706	1 009 216
Corporation: Family held farms	675	286	269	120	527	202	240	85
More than 10 stockholders farms 10 or less stockholders farms	7 531 065 18 657	1 776 072 10 276	4 774 796 6 263	980 197 2 118	7 322 607 16 511	1 677 170 8 194	4 680 380 6 234	965 057 2 83
Other than family held farms acres	78 1 445 618	44 782 683	14 409 617	20 253 318	60 1 355 937	34 715 208	12 (D)	14 (D)
More than 10 stockholders farms_ 10 or less stockholders farms_	7 71	6 38	14	19	6 54	5 29	12	1 13
Other—cooperative, estate or trust, institutional, etc farms acres	205 8 875 691	142 7 090 686	45 1 554 037	18 230 968	99 7 819 012	70 6 348 569	20 (D)	9 (D)

Table 48. Summary by Tenure of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text] All farms Farms with sales of \$10,000 or more								
Itam	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
FARMS BY SIZE	TOTAL	ruii owners	Fait Owners	Tongitts	Total	Tun Owners	1 art owners	Tonano
1 to 9 ecres	2 421 2 710 494 591 501 578 333 292 1 221 1 341 1 126 2 641	2 174 2 144 3337 424 342 428 218 192 703 607 447 682	123 401 109 120 115 87 77 74 334 545 535 1 628	124 165 48 47 44 63 38 26 184 189 144	288 367 131 162 161 158 134 106 545 677 676 2 238	260 256 81 117 88 111 72 57 264 268 242 549	13 61 26 35 50 28 46 38 186 305 345 1 421	15 50 24 10 23 19 16 11 95 104 89 268
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)	582 1 916 331	242 1 219 155 -	217 508 126 -	123 189 50	410 838 255 -	133 370 96	183 344 116	94 124 43
potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	1 585	1 064	382	139	583	274	228	81
Vegatables end malons (016)	282 890 125 436	136 819 80 289	100 49 23 111	46 22 22 22 36	194 141 79 150	75 117 45 55	87 13 19 70	32 11 15 25
Livestock, except dairy, poultry, and animal specialties (021)	8 213 7 074	4 552 3 762	2 857 2 609	804 703	3 571 3 219	1 395 1 213	1 780 1 647	396 359
Deiry farms (024)	130 64 1 313	82 61 1 003	33 3 189	15 121	120 6 124	74 6 91	31 21	15 - 12
animal spacialties (029)	298	215	58	25	10	4	6	-
Cattle and calves inventory farmsnumber	8 926 1 445 062	4 885 565 269	3 187 733 784	854 146 009	4 108 1 341 924	1 606 504 245	2 037 702 112	465 135 567
Farms with— 1 to 9	1 945	1 470 2 037 533 334 308 203	340 1 005 481 529 503 329	135 310 128 106 109 66	166 722 809 912 908 591	90 358 349 307 302 200	57 289 358 506 500 327	19 75 102 99 106 64
Cows and heifers that had calvad ferms number Beef cows farms numbar	7 242 631 434 6 939 572 828	3 838 260 999 3 634 221 881	2 716 309 243 2 649 296 693	688 61 192 656 54 254	3 359 575 804 3 206 517 894	1 282 228 443 1 189 189 763	1 728 291 867 1 687 279 510	349 55 494 330 48 621
Farms with— 1 to 9	2 061 2 651 885 658 479 205	1 453 1 427 323 219 143 69	445 955 462 384 285 118	163 269 100 55 51 18	192 930 762 644 475 203	100 409 261 210 142 67	73 417 415 380 284 118	19 104 86 54 49 18
Milk cows farms number	848 58 606	462 39 118	307 12 550	79 6 938	446 57 910	194 38 680	208 12 357	44 6 873
Farms with— 1 to 4	678 40 20 15 23 35 37	368 17 5 8 15 26 23	250 19 12 6 7 5 8	60 4 3 1 1 4 6	23 18 15 23 35	111 6 5 8 15 26 23	159 13 10 6 7 5	25 4 3 1 1 4 6
Haifars end heifer calves farms number	6 544 342 049	3 515 138 289	2 459 174 611	570 29 149	3 146 317 888	1 218 124 027	1 619 167 032	309 26 829
Steers, steer calves, bulls, and bull calves farms number	7 406	3 926 165 981	2 795 249 930	685 55 668		1 380 151 775	1 864 243 213	395 53 244
Cattle and calves sold	8 517 1 298 570 624 399 5 790 311 581 92 636	4 434 524 848 263 381 3 098 125 709 35 613	3 209 625 141 301 054 2 147 152 372 47 859	874 148 581 59 965 545 33 500 9 164	1 256 535 611 139 2 620 284 465 85 264	1 676 499 347 255 376 1 080 109 382 31 254	2 121 612 540 297 056 1 280 144 209 45 572	495 144 648 58 707 260 30 874 8 439
Cattlefarms number \$1,000 Fattened on grain and concentrates farms number \$1,000	986 989 531 763 531 339 349	3 038 399 139 227 767 320 223 961 145 749	2 551 472 769 263 195 170 111 000 76 298	641 115 081 50 801 41 4 388 2 254	972 070 525 875 245 338 312	1 373 389 965 224 122 110 223 228 145 416	1 833 468 331 251 484 110 110 736 76 187	416 113 774 50 269 25 4 348 2 232

Table 48. Summary by Tenure of Operator: 1987-Con.

[For meaning of abbreviations and symbols, see introd	All farms Farms with sales of \$10,000 or more							
ltem	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
LIVESTOCK—Con.								
Hogs and pigs inventory farms number	592 44 248	376 29 222	170 7 354	46 7 672	189 41 117	83 26 835	88 6 971	18 7 311
Farms with— 1 to 24	496	316	144	36	123	46	65	12
25 to 49 50 to 99 100 to 199	35 28 21	23 15 14	10 7 7	6	20 15 19	10 7 12	9 · 5 7	3
200 to 499 500 or more	5 7	3 5	1	1	5 7	3 5	1	1
Used or to be used for breeding farms	234	156	55	23 174	100	54	37	9
number Otherfarms number	4 765 548 39 483	3 497 345 25 725	1 094 165 6 260	174 38 7 498	4 149 176 36 968	3 061 77 23 774	981 85 5 990	107 14 7 204
Hogs and pigs sold farms	373	240	98	35	150	69	65	16
number \$1,000_	89 200 9 369	59 139 5 964	10 383 1 430	19 678 1 975	85 696 9 041	56 510 5 715	9 980 1 392	19 206 1 934
Feeder pigs farms number \$1,000	68 2 647 113	45 1 778 67	17 582 37	6 287 9	1 452 70	14 836 32	(D) (D)	(D) (D)
Litters of pigs farrowed between —								
Dec. 1 of preceding year and Nov. 30 farms number Dec. 1 and May 31 farms	253 4 608 231	169 3 255 153	60 1 197 54	24 156 24	4 031 101	60 2 811 55	42 1 125 37	9 95 9
number June 1 and Nov. 30 farms	2 346 194	1 668 131	598 45	80 18	2 051 99	1 447 55	557 35	47 9
number	2 262	1 587	599	76	1 980	1 364	568	48
Shaep and lambs of all ages inventory farms number Ewes 1 year old or older farms	1 363 468 264 1 183	813 243 574 701	190 317 388	110 34 373 94	528 438 130 487	203 222 152 188	283 185 327 262	30 651 37
number	305 928	159 141	127 158	19 629	288 804	146 819	123 913	18 072
Sheep and lambs sold farmsnumber	1 267 279 351	742 134 340 688	412 119 175	113 25 836 98	521 263 005 479	198 122 874 182	279 116 311 261	23 820 36
Sheep and lambs shorn farms number pounds of wool	1 171 387 307 3 395 762	197 596 1 639 028	385 163 835 1 515 692	25 876 241 042	364 331 3 215 050	181 588 1 511 355	159 562 1 482 758	23 181 220 937
Horses and ponies inventory farms	6 708	3 830	2 286	592	2 625	972	1 391	262
number Horses and ponias sold farms number	51 868 1 344 5 443	31 000 791 3 066	16 935 417 1 656	3 933 136 721	32 759 516 3 190	17 872 221 1 588	12 768 256 1 210	2 119 39 392
Goats inventory farms_	569 88 019	376 52 963	150 32 961	43 2 095	181 83 874	85 50 151	82 32 385	14 1 338
Goats soldfarms number_	185 19 792	130 11 482	37 6 305	18 2 005	18 132	10 606	27 5 949	1 577
POULTRY								
Chickens 3 months old or older inventory farms number_	1 363 (D)	914 (D)	360 9 764	89 (D)	347 (D)	132 (D)	180 5 995	35 (D)
Farms with— 1 to 399 400 to 3,199	1 352 6	905 4	358 2	89	336 6	123 4	178 2	35
3,200 to 9,999 10,000 to 19,999 20,000 to 49,999	2 - 1	2 -	Ξ	=	2 -	2	- -	-
50,000 to 99,999	2	2	=	-	2	2	-	Ξ
Hens and pullets of laying age farms	1 344	900	355	89	343	132	176	35
number Pullets 3 months old or older not of laying age farms	(D) 208	(D) 135	8 850 62	(D)	(D) 53	(D) 23	5 606	(D) 1
number Hens and pullets sold farms	(D) 102	(D) 84	914 17	(D) 1	(D) 15	(D) 11	29 389 4 (D)	(D)
number	(D)	(D)	315	(D)	(D)	(D)	(0)	~_
Broilars and other meat-type chickens sold farms number	19 (D)	12 (D)	4 602	3 (D)	6 (D)	2 (D)	4 602	Ξ
Farms with— 1 to 1,9992,000 to 59,999	18	11	4	3	5	1	4 -	-
60,000 to 99,999 100,000 or mare	-	-	=	=	-	<u>-</u>	Ξ	-
Turkey hens kept for breeding farms	85 610	56	24	5		11 (D)	15 209	1 (D)
Turkeys sold farms number_	610 39 2 146	326 31 (D)	268 7 1 395	16 1 (D)	6	(D) 2 (D)	1 347	(D) - -
Can factories at and of table								

Table 48. Summary by Tenure of Operator: 1987—Con.

ltem		All fa	arms			Farms with sales	of \$10,000 or more	
KOIII	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants
CROPS HARVESTED								
Corn for grain or seed farms	434	207	151	76	275	99	118	58
acres	37 540	9 015	20 053	8 472	36 792	8 469	19 950	8 373
bushels_	5 300 378	1 040 014	3 003 850	1 256 514	5 252 542	1 001 217	2 998 886	1 252 439
Irrigated farms_	378	180	132	66	267	95	115	57
acres	36 189	8 390	19 539	8 260	35 664	7 958	19 493	8 213
Farms by acres harvasted: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	212 93 82 40 7	135 42 21 7 2	54 32 37 24 4	23 19 24 9	57 89 82 40 7	31 38 21 7 2	21 32 37 24 4	5 19 24 9
Corn for silage or green chop farms	184	78	86	20	159	61	80	18
	27 093	5 831	10 799	10 463	26 906	(D)	10 711	(D)
	556 204	110 344	234 541	211 319	553 919	(D)	233 281	(D)
	174	72	83	19	155	59	78	18
	26 692	5 666	10 571	10 455	26 563	(D)	10 503	(D)
Sorghum for grain or seed	776 156 979 8 680 130 448 45 660	259 36 736 2 234 024 168 12 371	370 96 525 5 052 763 196 24 772	147 23 718 1 393 343 84 8 517	698 153 434 8 554 089 408	213 35 314 2 171 213 138 11 804	357 95 738 5 031 467 192	128 22 382 1 351 409 78 8 320
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	92 281 212 123 68	53 114 58 23 11	19 111 111 79 50	20 56 43 21 7	44 723 60 244 203 123 68	27 95 57 23	24 599 17 103 108 79 50	16 46 38 21 7
Wheat for grain farms	1 229	451	574	204	1 007	310	520	177
acres	309 184	70 522	186 366	52 296	296 764	64 154	183 167	49 443
bushels	8 820 030	2 133 545	5 121 164	1 565 321	8 619 597	2 031 511	5 065 916	1 522 170
Irrigated farms	663	257	293	113	572	190	272	110
acres	80 235 192 357 325 186 169	22 287 113 150 114 41 33	39 046 156 151 152 107 108	18 902 23 56 59 38 28	78 452 95 278 282 184 168	21 089 40 103 95 39 33	38 572 37 131 137 107 108	18 791 18 44 50 38 27
Barley for grain farms	149	66	57	26	118	38	55	25
	7 333	2 144	2 495	2 694	6 822	1 749	(D)	(D)
	439 718	111 210	160 864	167 644	425 176	100 509	(D)	(D)
	130	53	52	25	108	34	50	24
	6 751	1 842	2 241	2 668	6 367	1 574	(D)	(D)
Cotton	697	298	290	109	603	227	274	102
	79 135	20 207	47 495	11 433	78 142	19 482	47 334	11 326
	113 013	28 630	68 534	15 849	111 916	27 852	68 349	15 715
	697	298	290	109	603	227	274	102
	79 135	20 207	47 495	11 433	78 142	19 482	47 334	11 326
Farms by acres harvastad: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	179	120	41	18	94	56	26	12
	258	118	85	55	249	111	84	54
	181	44	112	25	181	44	112	25
	59	14	35	10	59	14	35	10
	20	2	17	1	20	2	17	1
Irish potatoes farms	31	6	14	11	29	5	13	11
acras	9 972	1 147	2 947	5 878	(D)	(D)	(D)	5 878
cwt_	3 165 985	263 890	807 070	2 095 025	(D)	(D)	(D)	2 095 025
Irrigated farms_	31	6	14	11	29	6	13	11
acres	9 972	1 147	2 947	5 878	(D)	(D)	(D)	5 878
Peanuts for nuts	112	44	54	14	105	37	54	14
	12 426	2 482	8 820	1 124	12 365	2 421	8 820	1 124
	32 458 759	6 898 442	22 455 819	3 104 498	32 348 631	6 788 314	22 455 819	3 104 498
	112	44	54	14	105	37	54	14
	12 426	2 482	8 820	1 124	12 365	2 421	8 820	1 124
Hay—alfalfa, other tame, small grain, wild, grass silaga, graan chop, etc. (see text) acres tons, dry lmigatad farms	4 830	2 971	1 542	317	1 843	748	915	180
	276 861	112 382	130 855	33 624	228 147	79 932	117 849	30 366
	960 735	349 282	462 045	149 408	872 645	287 980	440 303	144 362
	4 265	2 683	1 320	262	1 576	681	736	159
Farms by acras harvested: 1 to 24 acras 25 to 99 acras 100 to 249 acras 250 to 499 acras 500 acras or more	237 919 2 780 1 348 497 136 69	99 264 2 054 675 181 42 19	108 312 613 551 260 78 40	30 343 113 122 56 16 10	197 277 357 819 465 134 68	72 385 175 351 164 40 18	96 827 158 390 249 78 40	28 065 24 78 52 16
Alfalfa hay farms_	3 795	2 405	1 154	236	1 414	616	659	139
acres	196 856	83 129	85 902	27 825	165 153	61 279	77 994	25 880
tons, dry	820 495	303 562	377 725	139 208	753 797	256 239	361 867	135 691
Irrigated farms_	3 592	2 273	1 097	222	1 366	603	626	137
acres	190 178	80 149	82 512	27 517	160 905	59 830	75 215	25 860

Table 48. Summary by Tenure of Operator: 1987-Con.

Îtem		All fa	ırms		Farms with sales of \$10,000 or more				
nem	Total	Full owners	Part owners	Tenants	Total	Full owners	Part owners	Tenants	
CROPS HARVESTED—Con.									
Vegetables harvested for sale (see text) farms acres farms acres Farms by acres harvestad:	475	223	184	68	339	126	160	53	
	30 658	7 756	16 308	6 595	30 308	7 520	16 244	6 544	
	475	223	184	68	339	126	160	53	
	30 563	7 661	16 308	6 595	30 213	7 425	16 244	6 544	
0.1 to 4.9 acras	163	107	34	22	43	20	14	9	
5.0 to 24.9 acras	119	62	43	14	103	52	39	12	
25.0 to 99.9 acras	107	37	51	19	107	37	51	19	
100.0 to 249.9 acras	55	9	37	9	55	9	37	9	
250.0 acras or more	31	8	19	4	31	8	19	4	
Land in orchards	1 526	1 244	229	53	385	234	124	27	
	28 529	22 058	4 594	1 877	21 716	15 850	4 093	1 773	
	1 441	1 182	212	47	364	221	116	27	
	27 938	21 683	4 386	1 869	21 434	15 656	4 004	1 773	
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.9, acres 250.0 acres or more	855	699	130	26	116	54	54	8	
	510	428	67	15	148	101	40	7	
	111	83	21	7	77	50	20	7	
	32	22	6	4	26	17	5	4	
	18	12	5	1	18	12	5	1	

¹Data are based on a sample of farms.

²Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 49. Summary by Type of Organization: 1987

						Corporation			
Item					Femily	held	Other than	family held	Other— cooperative, estate or
	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	trust, institutional, etc.
FARMS AND LAND IN FARMS									
Farmsnumber	14 249	11 929 83.7	1 362	753	675	657	78	71	205
Lend in farmsacres Average size of farmacres	100.0 46 018 005 3 230	19 416 398 1 628	9.6 8 749 233 6 424	8 976 683 11 921	7 531 065 11 157	4.6 6 867 998 10 454	1 445 618 18 534	975 739 13 743	8 875 691 43 296
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD									
Total sales (see text)farms \$1,000_ Averaga per farmdollars_	14 249 1 060 112 74 399	11 929 454 973 38 140	1 362 169 336 124 329	753 390 018 517 952	675 324 950 481 408	657 297 860 453 364	78 65 067 834 198	71 45 474 640 479	205 45 785 223 342
Farms by value of sales: Less than \$1,000 (see text)	2 946	2 670	169	67	57	57	10	9	40
\$1,000 to \$2,499 \$2,500 to \$4,999	2 158 1 802	1 998 1 636	111 116	33 28	32 28	32 28	1 -	1 -	16 22 28 20
\$5,000 to \$9,999 \$10,000 to \$19,999	1 700 1 386	1 507 1 158	127 160	38 48	91 43	29 40	7 5	7 5	28 20
\$20,000 to \$24,999 \$25,000 to \$39,999	442 895	357 717	63 116	19 50	18 42	18 41	1 8	1 7	3 12
\$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	339 966 921	261 704 601	54 155 152	21 92 144	17 85 132	17 84 128	4 7 12	3 7 12	12 3 15 24
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or mora	383 173 138	206 78 36	68 36 35	101 52 60	95 49 46	93 48 42	6 3 14	5 3 11	8 7 7
Grains ferms	1 621	1 281	176	143	129	128	14	14	21
\$1,000_ Sales of \$50,000 or more farms_ \$1,000_	50 068 274 33 034	33 370 186 20 158	6 707 42 5 018	6 914 43 4 916	6 465 41 (D)	(D) 41 (D)	448 2 (D)	448 2 (D)	3 078 3 2 942
Corn for grain farms \$1,000	275 10 589	205 7 159	28 1 306	32 2 066	29 1 896	29 1 896	3 171	3 171	10 58
Wheat	1 177 20 352	923 13 539	196 2 647	109 3 437	97 3 232	96 (D)	12 205	12 205	729
\$1,000	(D)	(D)	= = = = = = = = = = = = = = = = = = = =	=	-	-	-	-	-
Sorghum for grain farms_ \$1,000_ Barley farms_	725 15 613 112	592 11 781 79	74 2 561 11	55 1 250 18	49 (D) 18	49 (D) 18	6 (D)	6 (D)	22 4
\$1,000_ Oats\$1,000_ \$1,000_	743 68	316 55	85 6	137 4	137 4	137 4	=	=	205
\$1,000_ Other grains farms_ \$1,000_	(D) 63 2 400	(D) 46 (D)	42 9 66	(D) 5 (D)	(D) 4 (D)	(D) 4 (D)	1 (D)	1 (D)	18 3 2 046
Cotton and cottonseed farms	696	528	100	63	62	61	1	1	5
\$1,000_ \$1,000_ farms_ \$1,000_	40 746 255 33 242	25 575 167 19 479	6 732 39 (D)	8 344 48 7 971	(D) 47 (D)	8 135 47 (D)	(D) 1 (D)	(D) 1 (D)	95 1 (D)
Tobaccofarms \$1,000_	-	-	-	-	-	-	-	_	
Sales of \$50,000 or more farms \$1,000_	-	=	-	=	-	-	-	-	
Hay, sitage, and field seeds farms \$1,000	2 729 51 939	2 336 32 254	235 7 152	126 8 343	118 7 457	114 7 250	8 886	7 (D)	32 4 190
Sales of \$50,000 or mora farms \$1,000_	33 928	159 17 712	40 5 025	38 7 203	35 6 391	34 (D)	813	813	3 988
Vegetables, sweet corn, and melons farms \$1,000	472 48 703	354 21 540	63 6 264	45 15 689	42 14 642	42 14 642	1 047	1 047	3 209
Sales of \$50,000 or more farms \$1,000	168 45 471	101 18 992	7 794	15 521	28 (D)	28 (D)	(D)	(D)	3 164
Fruits, nuts, and berries farms \$1,000_ Sales of \$50,000 or more farms	1 017 29 208 50	850 6 699 21	87 2 108	65 19 646 20	59 19 314 17	54 4 899 15	332 3	5 (D)	15 755 2
\$1,000	24 947	3 563	(D)	19 158	(D)	(D)	(D)	(D)	(D)
Nursery and greenhouse cropss1,000 Sales of \$50,000 or morafarms	157 21 529 41	97 2 661 13	1 040 5	32 17 176 20	25 13 709 16	25 13 70 9 16	3 467	3 467 4	652 652
\$1,000	20 218	1 803	879	16 909	13 519	13 519	3 390	3 390	627
Other crops farms	149 19 297 77	108 7 529 53	18 3 384 10	18 4 170 13	15 4 016 11	15 4 016 11	154 2	3 154 2	4 214 1
\$1,000	18 094	6 620 329	(D)	4 109	(D)	(D)	(D)	(D) 2	(D) 6
Poultry and poultry products farms \$1,000_ Sales of \$50,000 or more farms	359 (D) 5	1 113	14 8 -	10 (D) 1	(D) 1	10	(D)	(D)	(D) 1
\$1,000 Dairy products farms	(D)	(D) 106	- 30	(D) 26	(D) 23	- 21	- 3	- 2	(D)
\$1,000 Sales of \$50,000 or more farms	117 357 110	45 460 61	(D) 24	37 676 24	34 306 21	(D) 20	3 370 3	(D) 2	(D)
\$1,000 Cattle and calves farms	116 806 8 517	45 035 7 018	33 893 897	(D) 473	(D) 434	(D) 422	3 370	(D) 34	(D) 129
\$1,000 Sales of \$50,000 or more farms	624 399	261 966 910	92 453 296	255 117 271	204 436 245	201 408 236	50 681 26	33 962 22	14 863 48

Table 49. Summary by Type of Organization: 1987—Con.

[For meaning of ebbreviations and symbols, sea introd	sea introductory text) Corporation								
ltem .				1	Family	held	Other than	family held	Other – cooperative,
(NO) II	Total	Individual or tamily	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total sales (see text) Con. Hogs end pigs	373 9 369 12 8 125	311 1 963 6 986	30 1 208 2 (D)	17 5 996 3 5 910	13 1 925 1 (D)	11 (D) 1 (D)	4 071 2 (D)	4 4 071 2 (D)	15 201 1 (D)
Sheep, lambs, and woolfarms	1 338	1 090	117	84	77	74	7	7	47
	20 943	9 036	4 915	3 914	3 557	3 414	357	357	3 077
	118	52	23	32	29	28	3	3	11
	15 778	5 343	4 264	3 293	2 997	(D)	296	296	2 878
Other livestock and livestock products (see text)	1 731 (D) 33 3 888	1 417 5 809 16 1 972	179 (D) 7 658	102 (D) 7 920	95 1 341 7 920	92 1 336 7 920	7 (D) -	6 (D) -	33 593 3 338
FARM PRODUCTION EXPENSES1	14 246	11 681	1 537	746	682	667	64	57	282
Total farm production expenses farms	892 641	371 032	142 657	344 200	285 642	262 789	58 559	40 265	34 751
	62 659	31 764	92 815	461 395	418 830	393 986	914 978	706 402	123 230
Livestock and poultry purchased farms \$1,000 Farms with expenses of—	4 743 268 175	3 761 93 265	555 34 309	324 134 573	301 104 617	293 103 652	23 29 956	20 21 659	103 6 027
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	2 713 1 1 043 615 372	2 320 820 435 186	238 146 85 86	89 60 85 90	87 59 80 75	85 57 77 74	2 1 5 15	2 1 5 12	66 17 10 10
Feed for livestock and poultry tarms	8 555	6 965	935	460	428	418	32	27	195
	163 870	57 718	27 103	71 718	59 468	54 576	12 252	5 582	7 332
\$1 to \$4,999	6 720	5 806	609	168	163	162	5	4	137
\$5,000 to \$24,989	1 331	920	220	160	151	149	9	9	31
\$25,000 to \$49,999	347	180	70	78	70	65	8	7	19
\$100,000 or more	157	59	36	54	44	42	10	7	8
Commercially mixed tormula teeds tarms	2 884	2 270	338	186	174	169	12	9	90
\$1,000	49 986	14 971	10 185	18 892	17 075	13 571	1 817	676	5 938
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	2 315	1 965	226	57	56	56	1	1	67
	364	217	88	67	64	63	3	3	12
	119	55	25	32	30	28	2	1	7
	86	33	19	30	24	22	6	4	4
Seeds, bulbs, plants, and trees farms	3 568	2 788	451	255	232	230	23	22	72
	11 120	5 130	1 545	3 388	3 196	(D)	192	(D)	1 057
\$1 to \$999	2 207	1 820	279	67	55	54	12	12	41
	926	704	113	91	87	86	4	3	18
	380	250	47	73	70	70	3	3	10
	53	14	12	24	20	20	4	4	3
Commercial tertilizer	3 927	3 145	446	274	255	252	19	18	62
	20 913	10 689	2 845	4 679	4 308	4 105	370	(D)	2 689
\$1 to \$4,999	3 107	2 628	333	108	100	99	8	8	38
\$5,000 to \$24,999	664	442	85	119	113	113	6	5	18
\$25,000 to \$49,999	89	52	17	27	25	24	2	2	3
\$50,000 or more	57	23	11	20	17	16	3	3	3
Agricultural chemicals tarms	4 595	3 680	536	317	300	292	17	15	62
	13 079	7 209	2 014	3 340	3 213	2 967	127	(D)	517
\$1 to \$4,999	3 859	3 274	460	175	168	163	7	6	50
\$5,000 to \$24,999	545	370	54	112	103	101	9	8	9
\$25,000 to \$49,999	61	28	16	17	16	16	1	1	-
\$50,000 or more	30	8	6	13	13	12	-	-	3
Petroleum products	12 917	10 501	1 427	725	666	652	59	53	264
	41 585	23 912	6 769	9 051	7 955	7 384	1 096	898	1 853
\$1 to \$4,999	11 069	9 375	1 126	353	321	316	32	31	215
\$5,000 to \$24,999	1 636	1 043	263	287	269	264	18	15	43
\$25,000 to \$49,999	150	68	25	54	52	49	2	2	3
\$50,000 or more	62	15	13	31	24	23	7	5	3
Gasoline and gasohol farms. \$1,000. Diesel fuel \$1,000. \$1,000. Natural gas tarms. \$1,000. \$1,000.	11 340	9 225	1 217	657	598	588	59	53	241
	19 039	11 387	3 040	3 707	3 129	2 850	579	496	904
	5 749	4 458	719	441	409	396	32	27	131
	11 335	6 518	1 910	2 633	2 418	2 277	215	163	275
	1 072	751	152	143	122	119	21	19	26
	4 906	2 194	701	1 461	1 267	1 245	194	(D)	549
LP gas, fuel oil, kerosene, motor oil, grease, etcfarms \$1,000_	9 425 6 305	7 409 3 812	1 163 1 118	660 1 250	606 1 142	592 1 012	54	48	193 125

Table 49. Summary by Type of Organization: 1987—Con.

						Corporation			
Item					Family	held	Other than	family held	Other— cooperative, estate or
	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	trust, institutional, etc.
FARM PRODUCTION EXPENSES ¹ —Con.									
Total farm production expenses—Con. Electricity farms \$1,000	7 757 19 313	6 138 10 882	916	570	514	501	56	50	133
Farms with expenses of — \$1 to \$999	5 357	4 561	3 137 525	4 896 200	4 258 181	3 835 180	638 19	490 17	399 71
\$1,000 to \$4,999	1 771	1 215	285	223	201	195	22	21	48
\$5,000 to \$24,999	485	296	78	101	94	91	7	7	10
\$25,000 or more	144	66	28	46	38	35	8	5	4
Hired farm labor farms	5 587	4 110	827	548	499	484	49	43	102
\$1,000	98 309	30 673	16 619	42 628	37 328	30 612	5 300	3 408	8 388
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	3 742	3 055	508	133	118	115	15	13	46
	1 159	766	186	185	175	171	10	10	22
\$25,000 to \$99,999	531	254	94	157	144	141	13	12	26
\$100,000 or more	155	35	39	73	62	57	11	8	8
Contract labor	2 547	1 888	368	262	237	232	25	22	29
	20 662	8 747	2 743	9 035	8 653	6 116	382	372	137
\$1 to \$999	1 128	925	132	57	55	54	2	1	14
\$1,000 to \$4,999	951	688	131	124	111	109	13	12	8
\$5,000 to \$24,999	363	221	85	51	45	45	6	5	6
\$25,000 or more	105	54	20	30	26	24	4	4	1
Repair and maintenance farms \$1,000 Farms with expenses of —	10 606 40 645	8 562 21 459	1 204 7 674	635 10 040	586 8 554	571 7 830	49 1 486	1 339	205 1 472
\$1 to \$4,999	8 879	7 525	907	283	259	255	24	23	164
\$5,000 to \$24,999	1 490	948	240	271	260	255	11	9	31
\$25,000 to \$49,999	152	63	42	39	33	31	6	6	8
\$50,000 or more	85	26	15	42	34	30	8	6	2
Customwork, machine hire, and rentel of machinery and equipment farms \$1,000	3 739	3 066	389	232	219	214	13	11	52
	11 471	7 385	2 049	1 937	1 812	1 619	125	(D)	101
Farms with expenses of — \$1 to \$999	1 953	1 731	154	35	32	32	3	2	33
\$1,000 to \$4,999	1 250	983	143	108	103	103	5	4	16
\$5,000 to \$24,999	479	329	75	73	70	68	3	3	2
\$25,000 or more	57	23	17	16	14	11	2	2	1
Interest expense farms	5 887	4 511	849	448	419	414	29	25	79
\$1,000	68 124	36 150	14 229	16 853	14 522	13 393	2 331	2 218	892
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	3 680 1 658	2 979 1 249	495 234	151 166	145 156	144 155	6 10	5 8	55 9
\$25,000 to \$99,999	444	247	93	91	82	82	9 4	8	13
\$100,000 or more	105	36	27	40	36	33		4	2
Secured by real estate farms	4 101	3 208	568	286	267	264	19	17	39
\$1,000	43 898	25 519	8 051	9 753	8 430	7 526	1 323	(D)	576
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	800	669	94	25	24	24	1	1	12
	1 666	1 342	237	79	74	74	5	5	8
\$5,000 to \$24,999 \$25,000 or more	1 265 370	992 205	173 64	91 91	85 84	84 82	6 7	5 6	9 10
Not secured by real estate farms	2 931	2 170	430	279	263	259	16	14	52
\$1,000	24 227	10 631	6 178	7 100	6 092	5 868	1 008	(D)	317
Farms with expenses of— \$1 to \$999	1 096	877	153	41	41	41	-	= !	25
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 099 557 179	882 336 75	111 117 49	91 96 51	88 90 44	86 90 42	3 6 7	2 5 7	25 15 8 4
Cash rentfarms	2 668	2 029	366	232	211	208	21	20	41
\$1,000	25 367	14 271	5 459	5 021	4 202	4 190	819	(D)	616
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999	1 829	1 504 199	196 67	94 40	83 39	81 38	11	11	35 2
\$10,000 to \$24,999	304	199	59	44	41	41	3	2	2 2
\$25,000 or more	227	127	44	54	48	48	6	6	
Property taxes	13 271	10 977	1 403	661	602	589	59	53	230
	12 169	7 617	1 720	2 398	2 155	(D)	243	168	434
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999	12 929 217	10 820 105	1 333 47	570 54	522 48	516 45	48 6	43 6	206 11
\$10,000 to \$24,999 \$25,000 or more	99 26	43	21 2	24 13	21 11	20 , 8	3 2	3	11 2
All other farm production expenses farms	12 421	10 083	1 388	710	655	640	55	49	240
\$1,000	77 839	35 916	14 442	24 644	21 402	17 742	3 242	2 534	2 837
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	10 158 1 719	8 646 1 192	1 006 269	323 220	302 207	298 206	21 13	20 12	183 38
\$25,000 to \$49,999	315	171	62	75	70	66	5	13	7
\$50,000 or more	229	74	51	92	76	70	16		12

Table 49. Summary by Type of Organization: 1987—Con.

[For meaning of abbreviations and symbols, see introd	luctory text]								
						Corporation			
Item					Family	held	Other than	family held	Other— cooperative, estate or
	Total	Individuel or family	Partnership	Total	Total	10 or less stack- halders	Total	10 ar less stack- holders	trust, institutional, etc.
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT									
All farmsnumber	14 246 165 007 11 583	11 681 79 571 6 812	1 537 27 523 17 907	746 46 468 62 290	682 40 823 59 858	667 36 657 54 958	64 5 646 88 211	57 4 346 76 242	282 11 444 40 583
Farms with net gains²number Average net gaindollars	7 102 30 967	5 511 20 996	924 36 927	517 110 190	478 103 537	468 96 211	39 191 737	34 172 284	150 87 541
Gain of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	1 426 3 047 1 744 885	1 280 2 494 1 223 514	84 365 337 138	34 119 164 200	28 112 156 182	28 111 152 177	6 7 8 18	6 5 7 16	28 69 20 33
Farms with net lossesnumber_ Average net lossdollars_	7 144 7 688	6 170 5 857	613 10 762	229 45 851	204 42 488	199 42 058	25 73 290	23 (D)	132 12 779
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	1 722 4 310 980 132	1 583 3 746 773 68	81 407 106 19	24 79 90 36	20 67 85 32	20 64 85 30	4 12 5 4	4 12 4 3	34 78 11 9
OTHER FARM-RELATED INCOME									
Government paymentsfarms \$1,000 Other farm-related income ¹ \$1,000	2 363 49 034 2 071 12 170	1 873 35 760 1 663 8 399	276 6 376 251 2 157	197 6 729 124 1 283	181 6 438 122 (D)	179 (D) 120 1 116	16 291 2 (D)	16 291 1 (D)	17 169 33 329
Customwork and other agricultural servicesfarms	892 4 574	747 3 712	92 477	39 308	39 308	39 308		(D) - -	14 77
Gross cash rent or share payments farms	872 5 318 157	709 3 356 107	102 1 202 32	47 559 17	46 (D) 17	45 421 16	1 (D)	=	14 201
\$1,000_ Other farm-related income sources farms_ \$1,000_	423 415 1 855	301 283 1 030	(D) 68 (D)	97 59 320	97 58 (D)	(D) 57 (D)	1 (D)	1 (D)	(D) 5 (D)
COMMODITY CREDIT CORPORATION LOANS									
Total	477 12 555 63	376 8 734 51	59 1 507 5	40 (D) 7	39 (D) 7	39 (D) 7	1 (D)	1 (D)	(D)
Wheat farms	2 030 190 3 443	1 468 149 2 201	194 21 201	368 20 1 041	368 19 (D)	368 19 (D)	1 (D)	1 (D)	=
\$1,000	203	164	- 21	- - 16	- - 16	16	-	-	- - 2
\$1,000 Cotton farms	3 707 136	2 701 106	(D) 24	(D) 6	(D) 6	(D) 6	-	-	(D)
\$1,000 Peanuts, rye, rice, tobacco, and honey farms \$1,000	2 428 35 948	1 890 27 474	423 6 (D)	114 2 (D)	114 2 (D)	114 2 (D)		=	=
LAND IN FARMS ACCORDING TO USE									
Total cropland farms acres.	9 429 2 279 119	8 054 1 612 226	814 280 165	444 269 741	387 242 822	377 234 643	57 26 919	53 25 801	117 116 987
Hervested cropland farms_ acres_ Farms by acres harvested:	7 269 989 214	6 195 645 914	134 792	364 143 347	131 018	310 125 394	45 12 329	11 521	65 1 <u>6</u> 1
1 to 49 acres 50 to 99 acres 100 to 199 acres	4 727 682 623	4 281 551 490	297 99 68	109 23 47	93 22 40	93 21 36	16 1 7	16 1 5	40 9 18
200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	729 333 136 39	555 220 78 20	88 42 24 5	80 65 30 10	68 58 28 10	67 56 28 9	12 7 2 -	12 6 2 -	· 66 4 4
Cropland: Pasture or grazing only farms acres	4 095 556 685	3 537 443 694	337 56 534	161 39 726	138 32 235	133 30 42 3	23 7 491	22 (D)	60 16 731
In cover crops, legumes, and soil- improvement grasses, not hervested and not pastured	934 240 243	748 189 985	95 21 374	73 24 606	67 23 082	66 (D)	6 1 524	6 1 524	18 4 278
On which all crops failed farms acres	503 43 794	437 35 554	45 6 952	17 1 227	15 (D)	(D) 15 (D)	1 524 2 (D)	(D)	4 61
In cultivated summer fallow farms acres Idle arms acres	749 166 973 1 688 282 210	601 121 920 1 334 175 159	73 21 582 186 38 931	60 20 915 122 39 920	55 (D) 110 35 961	55 (D) 107 35 284	(D) 12 3 959	(D) 12 3 959	15 2 556 46 28 200
Total woodland farms acres	1 013 2 432 945	858 429 935	81 59 868	38 478 137	34 225 603	33	4 252 534	3 (D)	36 1 465 005
Woodland pastured farms acres	787 2 126 448	667 381 096	59 46 784	355 763	27 (D)	(D) 26 (D) 11	3 (D)	(D) (D)	1 342 805
Woodland not pastured farms acres	332 306 497	280 48 839	30 13 084	13 122 374	11 (D)	11 (D)	(D)	(D)	122 200

Table 49. Summary by Type of Organization: 1987—Con.

[For meaning of abbreviations and symbols, see introd	luctory text]								
						Corporation			
ltem					Family	held	Other than	family held	Other – cooperative,
	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
LAND IN FARMS ACCORDING TO USE—Con.									
Pastureland and rengeland other than cropland and woodland pastured farms acres Land in house lots, ponds, roads, wasteland, etc farms acres Cropland under federal acreage reduction	6 803 40 964 044 6 627 341 897	5 447 17 189 875 5 594 184 362	785 8 376 505 604 32 695	8 173 807 332 54 998	408 7 015 182 301 47 458	396 6 429 841 294 (D)	34 1 158 625 31 7 540	30 942 872 28 (D)	129 7 223 857 97 69 842
programs: Annual commodity acreage adjustmant programs	1 412 183 854 630 290 221	1 091 128 763 509 220 758	167 27 768 72 31 318	146 26 548 44 34 128	135 24 744 44 34 128	134 (D) 44 34 128	11 1 804	11 1 804 -	8 775 5 4 017
Value of land and buildings¹ farms \$1,000 Avarage per farmdollars Average per acredollars	14 246 8 291 340 582 012 180	11 681 3 912 296 334 928 205	1 537 1 207 382 785 545 134	746 1 269 363 1 701 559 142	682 1 002 433 1 469 843 133	667 917 944 1 376 228 134	64 266 930 4 170 781 187	57 157 978 2 771 544 165	282 1 902 299 6 745 741 212
Farms by value group: \$1 to \$39,999	2 478 1 789 1 399 1 410 1 337	2 171 1 591 1 234 1 155 1 214	184 166 136 163 86	66 24 25 51 22	57 23 23 51 20	57 23 23 51 20	9 1 2 - 2	9 1 1 - 2	57 8 4 41 15
\$200,000 to \$499,999	3 050 1 368 809 419 187	2 499 1 033 473 251 60	325 194 163 73 47	154 128 157 73 46	139 119 145 67 38	136 118 141 64 34	15 9 12 6 8	15 8 9 5 7	72 13 16 22 34
VALUE OF MACHINERY AND EQUIPMENT									
Estimated market value of all machinary and equipment	14 150 468 262	11 589 295 130	1 534 68 667	745 79 741	681 73 583	666 63 144	64 6 158	57 3 696	282 24 725
\$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	1 676 4 151 2 848 3 149 1 310	1 469 3 708 2 396 2 477 958	165 266 302 427 190	27 98 82 192 131	27 77 76 179 125	27 77 75 174 123	21 6 13 6	20 6 12 5	15 79 68 53 31
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	673 295 48	408 160 13	125 52 7	120 72 23	110 68 19	109 66 15	10 4 4	10 3 1	20 11 5
SELECTED MACHINERY AND EQUIPMENT									
Motortrucks, including pickups farms number. Wheel tractors farms. Less than 40 horsepower (PTO) farms. number. number. 40 horsepower (PTO) or more farms. number. number.	12 890 27 210 10 080 19 162 5 754 7 691 6 118 11 471	10 593 20 149 8 075 14 298 4 751 6 129 4 722 8 169	1 336 3 405 1 159 2 283 590 771 776 1 512	706 2 685 636 1 853 292 539 476 1 314	645 2 383 585 1 723 270 494 437 1 229	630 2 245 573 1 624 265 446 427 1 178	61 302 51 130 22 45 39 85	55 191 46 109 19 40 35 69	255 971 210 728 121 252 144 476
Grain and bean combinesfarms number Cottonpickers and strippersfarms Mowar conditionersfarms Pickup balersfarms number	1 186 1 541 477 657 2 346 2 711 2 575 3 280	906 1 166 369 494 1 869 2 084 2 094 2 526	143 185 52 75 297 358 306 414	117 166 53 83 132 187 134 185	115 (D) 51 (D) 122 168 123 173	115 (D) 51 (D) 120 (D) 121 (D)	2 (D) 2 (D) 10 19 11	2 (D) 1 (D) 9 (D) 10 (D)	20 24 3 5 48 79 41 155
AGRICULTURAL CHEMICALS ¹	0.007	0.445	440	074	055	050	40	40	60
Commercial fertilizer	3 927 642 053 - -	3 145 373 280 - - -	446 88 440 - - -	274 121 812 - - -	255 110 108 - - -	252 105 658 - - -	19 11 704 - - -	18 (D) - - -	58 521 - - - -
control— Insects on hay and other crops farms_ acres on which used_ Nematodes in crops farms_ acres on which used_ Diseases in crops and orchards farms_	2 229 430 658 116 12 511 456	1 699 229 354 89 8 680 359	295 66 324 15 (D) 60	199 80 862 10 2 678 33	187 75 555 10 2 678 32	183 71 011 10 2 678 31	5 307 - - 1	10 (D) 1	36 54 118 2 (D) 4
acres on which used Weeds, grass, or brush in crops and pasturefarms acres on which used	33 352 2 444 546 889	17 426 1 936 324 197	4 158 280 75 369	6 824 196 127 643	(D) 185 123 847	6 634 179 121 543	(D) 11 3 796	(D) 10 (D)	4 944 32 19 680
Chemicals for defoliation or for growth control of crops or thinning of fruit farms_acres on which used_	344 28 632	267 17 718	53 (D)	23 5 547	22 (D)	22 (D)	1 (D)	1 (D)	1 (D)

Table 49. Summary by Type of Organization: 1987—Con.

[For meaning of abbreviations end symbols, see introductory text]									
						Corporation			Other
Item					Family	held	Other than	family held	Other— cooperative, estate or
	Total	Individual or family	Partnership	Total	Total	10 ar less stock- holders	Total	10 or less stock- holders	trust, institutional, etc.
TENURE AND RACE OF OPERATOR						•			
All operators	14 249 8 698 4 148 1 403	11 929 7 520 3 331 1 078	1 362 706 489 167	753 330 283 140	675 286 269 120	657 276 263 118	78 44 14 20	71 38 14 19	205 142 45 18
White Full owners Part owners Tenents	12 074 7 246 3 600 1 228	9 999 6 222 2 846 931	1 227 626 453 148	709 311 263 135	632 268 249 115	614 258 243 113	77 43 14 20	70 37 14 19	139 87 38 14
Black and other races Full owners Part owners Tenants	2 175 1 452 548 175	1 930 1 298 485 147	135 80 36 19	44 19 20 5	43 18 20 5	43 18 20 5	1 1 - -	1 1 -	66 55 7 4
OWNED AND RENTED LAND									
Land owned ferms acres farms acres acres_	12 907 29 911 667 12 846 28 169 642	10 900 10 875 649 10 851 10 159 096	1 200 5 084 583 1 195 4 867 114	618 5 947 266 613 5 257 743	559 4 334 256 555 4 203 562	543 3 955 576 539 3 859 868	59 1 613 010 58 1 054 181	53 1 110 396 52 (D)	189 8 004 169 187 7 885 689
Land rented or leased from others farms_acres	5 649 18 557 580	4 490 9 643 283	665 4 168 293	429 3 755 494	395 3 353 881	387 (D)	34 401 613	33 (D)	65 990 510
Rented or leased land in farms farms acres	5 551 17 848 363	4 409 9 257 302	3 882 119	423 3 718 940	3 3£7 503	3 008 130	34 391 437	33 (D)	990 002
Lend rented or leased to others farms acres	1 105 2 451 242	1 102 534	503 643	726 077	157 072	52 (D)	569 005	10 (D)	118 988
OPERATOR CHARACTERISTICS									
Operators by place of residence: On ferm operated Not on farm operated Not reported	9 235 3 889 1 125	7 900 3 073 956	803 466 93	426 275 52	392 235 48	383 226 48	34 40 4	32 35 4	106 75 24
Operators by principal occupation: Farming Other	7 243 7 006	5 797 6 132	827 535	536 217	482 193	470 187	54 24	50 21	83 122
Operators by days of work off farm: NoneAny	5 265 8 137	4 212 6 975	552 742	422 302	378 269	368 261	44 33	40 30	79 118
1 to 99 days 100 to 199 days 200 days or more	1 665 1 535 4 937	1 404 1 301 4 270	159 150 433	73 58 171	67 51 151	66 51 144	6 7 20	5 7 18	118 29 26 63
Operators by years on present farm:	847	742	68	29	28	28	1	1	8
2 years or less	862 1 079 2 383	671 868 1 929	106 139 280	70 63 132	54 55 113	53 53 111	16 8 19	13 7 18	15 9 42
10 years or more	7 075 17.5	6 032 17.8	615 16.1	352 16.5	328 17.4	319 17.4	24 8.8	22 9.0	76 14.9
Not reported	2 850	2 429	222	136	125	121	11	11	63
Operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years	150 1 268 2 613 1 556	132 1 024 2 167 1 335	13 147 251 117	4 84 158 73	2 74 130 67	2 73 129 64	2 10 28 6	1 9 25 5	1 13 37 31 38
50 to 54 years55 to 59 years	1 646 1 767	1 386 1 439	138 219	84 85	74 78	70 74	10	10 7	24
60 to 64 years 65 to 69 years 70 years and over Average age	1 770 1 388 2 091 53.7	1 510 1 164 1 772 53.9	154 136 187 53.3	86 75 104 52.7	81 70 99 53.4	81 68 96 53.2	5 5 5 47.0	5 4 5 47.6	20 13 _28 53.3
Operators by sex: Mele Female	13 065 1 184	10 910 1 019	1 273 89	704 49	630 45	613 44	74 4	67 4	178 27
Operators of Spanish origin (see text)	3 013	2 699	222	71	66	66	5	5	21
FARMS BY TYPE OF ORGANIZATION									
Individual or family (sole proprietorship) ferms acres	11 929 19 416 398	11 929 19 416 398	-	-	-	-	-	_	_
Partnership farmsacres Corporation:	1 362 8 749 233	Ξ	1 362 8 749 233		-	-	-	-	-
Family held	7 531 065 18 657	=		7 531 065 18 657	7 531 065 18 657	6 867 998 - 657	-	-	-
Other than family held farms	78	_		78	-	-	78	71	-
More than 10 stockholders farms 10 or less stockholders farms	1 445 618 7 71	Ē	=	1 445 618 7 71	-	=	1 445 618 7 71	975 739 - 71	=
Other—cooperative, estate or trust, institutionel, etc farms acres	205 8 875 691	=]	_	_	-		-	205 8 875 691

Table 49. Summary by Type of Organization: 1987—Con.

						Corporation			
ltem					Family	held	Other than	family held	Other- cooperative, estate or
	Total	Individual or family	Partnership	Total	Total	10 ar less stock- holders	Total	10 or less stock- holders	trust, institutional, etc.
FARMS BY SIZE									
1 to 9 acres	2 421 2 710 494 591 501 578 333 292	2 167 2 461 434 523 407 505 275 263	161 171 37 57 52 52 41	69 62 14 9 28 16 11	60 57 13 8 24 14 9	60 57 13 8 23 14 9	9 5 1 1 4 2 2 - 5	9 5 1 1 4 2 2	24 16 9 2 14 5 6 3 13 18 12
260 to 499 acras	1 221 1 341 1 126 2 641	1 050 1 120 932 1 792	103 119 112 436	5 55 84 70 330	50 70 62 303	49 67 61 292	14 8 27	2 13 8 24	13 18 12 83
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION									
Cash grains (011) Fiald crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beats; Irish	582 1 916 331 -	474 1 669 261	58 163 41	40 70 26	34 63 25	34 62 25	6 7 1	6 7 1 -	10 14 3 -
potatoes; field crops, excapt cash grains, n.a.c. (0133, 0134, 0139)	1 585	1 408	122	44	38	37	6	6	11
Vegetables and malons (016) Fruits and tree nuts (017) Horticultural specialities (018) General farms, primarily crop (019) Livestoek, expent deity coulting and	282 890 125 436	213 765 75 369	39 69 17 39	27 51 29 23	24 42 22 23	24 38 22 23	3 9 7 -	3 8 7 -	3 5 4 5
Livestock, except dairy, poultry, end enimal specialties (021) Baef cattle, excapt feadlots (0212)	8 213 7 074	6 852 5 914	809 714	423 349	385 320	374 311	38 29	34 26	129 97
Deiry ferms (024)	130 64 1 313 298	80 58 1 134	27 2 112 27	22 3 52 13	20 3 48	19 2 48	2 - 4 2	1 - 4	1 1 15
LIVESTOCK	230	. 240	21	13		''	2		10
Cattle and calves inventory farms	8 926 1 445 062	7 438 742 929	890 268 954	467 365 891	427 287 447	415 271 938	40 78 444	35 51 832	131 67 288
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499	1 945 3 352 1 142 969 920	1 789 3 032 986 723 637	100 237 108 159 151	38 50 31 70 115	36 47 30 61 108	35 47 29 60 105	2 3 1 9 7	2 3 1 8 7	18 33 17 17 17 29
Cows and heifers that had calved farms number Beef cows farms number	598 7 242 631 434 6 939 572 828	6 021 343 877 5 790 320 160	738 130 191 699 112 853	366 117 430 337 100 017	145 337 107 568 312 91 737	139 326 97 758 302 83 418	18 29 9 862 25 8 280	14 26 (D) 23 (D)	117 39 936 113 39 798
Farms with — 1 to 9 — — — — — — — — — — — — — — — — — —	2 061 2 651 885 658 479 205	1 896 2 351 716 466 290 71	123 199 118 110 96 53	26 62 44 68 77 60	24 59 43 58 73 55	24 59 41 57 70 51	2 3 1 10 4 5	2 3 1 9 4 4	16 39 7 14 16 21
Milk cows ferms numbar	848 58 606	672 23 717	99 17 338	67 17 413	62 15 831	58 14 340	5 1 582	4 (D)	10 138
Farms with— 1 to 4	678 40 20 15 23 35	567 28 16 11 14 24	64 8 2 2 2 2 6 15	40 2 2 2 2 6 5 10	38 2 2 1 6 4 9	37 1 1 1 6 4 8	2 - - 1 - 1 1	2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	7 2 - - 1 -
Heiters and heiter calves farms	6 544	5 413	693	333	306	296	27	23	105
number Steers, steer calves, bulls, and bull calvesfarms number	342 049 7 406 471 579	168 541 6 119 230 511	66 495 772 72 268	93 906 398 154 555	60 877 365 119 002	56 210 353 117 970	33 029 33 35 553	17 835 31 (D)	13 107 117 14 245
Cattle and calves sold farms number	8 517 1 298 570	7 018 575 302	897 214 924	473 470 119	434 374 002	422 366 236	39 96 117	34 69 399	129 38 225
\$1,000 Calves farms number \$1,000	624 399 5 790 311 581 92 636	261 966 4 850 180 520 55 547	92 453 584 64 455 17 890	255 117 266 49 941 14 718	204 436 247 47 258 13 895	201 408 238 43 583 12 755	50 681 19 2 683 823	33 962 18 (D) (D)	14 863 90 16 665 4 481
Cattle farms number	6 230 986 989	4 992 394 782	715 150 469	422 420 178	388 326 744	376 322 653	93 434	29 (D)	4 481 101 21 560 10 382
\$1,000 Fattened on grain and concentrates farms number_ \$1,000	531 763 531 339 349 224 301	206 419 443 65 870 46 149	74 563 45 28 064 16 931	240 399 36 243 999 160 346	190 542 32 204 781 134 962	188 654 32 204 781 134 962	49 857 4 39 218 25 384	(D) (D) (D)	10 382 7 1 416 875

Table 49. Summary by Type of Organization: 1987—Con.

[For meaning of abbreviations and symbols, see introd	ductory text]						<u> </u>		
						Corporation			
Item		1			Family	/ held	Other than	family held	Other- cooperative,
		Individual				10 or less stock-		10 or less stock-	estate or trust, institutional,
	Total	or family	Partnership	Total	Total	holders	Total	holders	etc.
LIVESTOCK—Con.									
Hogs and pigs inventory farms number	592 44 248	515 10 832	37 6 010	24 26 813	19 7 151	17 (D)	19 662	5 19 662	16 593
Ferms with— 1 to 24	496	446	26	17	16	14	1	1	7
25 to 49 50 to 99 100 to 199	35 28 21	22 23 17	5 3 1	2	1	1 1	1	1	7 2
200 to 499 500 or more	5 7	5 2	2	3	1	1	- 2	_ 2	=
Used or to be used for breeding farms	234	195	15	9	8	6	1	1	15
Otherfarms_	4 765 548	2 377 479	812 36	1 402 21	(D) 16	37 14	(D) 5	(D) 5	174 12
number	39 483	8 455	5 198	25 411	(D)	(D)	(D)	(D)	419
Hogs and pigs sold farms number \$1,000	89 200 9 369	311 18 506 1 963	30 8 753 1 209	17 60 271 5 996	13 19 098 1 925	11 (D) (D)	41 173 4 071	41 173 4 071	15 1 670 201
Feeder pigs farms number	68 2 647	56 1 981	8 468	1 (D) (D)	1 (D)	() (D) (D)	-	-	3 (D) (D)
\$1,000	113	75	31	(D)	(D)	(D)	-	-	(D)
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms	253	208	18	_11	9	7	2	2	16
number Dec. 1 and May 31number number	4 608 231 2 346	2 737 188 1 402	974 16 483	735 11 367	(D) 9 (D)	45 7 24	(D) 2 (D)	(D) 2 (D)	162 16 94
June 1 end Nov. 30 farms number	194 2 262	154 1 335	16 491	9 368	7 (D)	5 21	(D)	(D)	16 94 15 68
Sheep and lambs of all ages inventory farms	1 363	1 117	113	86	78	75	8	8	47
number	468 264 1 183 305 928	175 308 965	71 378 97 47 907	91 775 78 58 634	84 387 71	78 322 68 48 767	7 388 7	7 388 7	129 803 43 87 431
		111 956			(D)		(D)	(D)	47
Sheep and lambs sold farms number Sheep and lambs shorn farms	1 267 279 351 1 171	1 022 115 554 958	115 63 610 98	44 295 74	76 40 362 68	73 38 864 65	3 933	3 933 6	55 892 41
number pounds of wool	387 307 3 395 762	154 875 1 378 170	59 157 549 782	76 253 712 815	69 927 651 139	63 482 597 245	6 326 61 676	6 326 61 676	97 022 754 995
Horses and ponies inventory farms	6 708	5 625	632	349	326	317	23	22	102
number Horses and ponies sold farms number	51 868 1 344 5 443	29 291 1 094 3 731	5 507 147 662	4 132 83 451	3 723 77 395	3 503 75 (D)	409 6 56	(D) 5 (D)	12 938 20 599
Goats inventory farms number	569 88 019	474 22 310	48 7 902	8 621	20 (D)	19 8 469	1 (D)	1 (D)	26 49 186
Goats sold farms number	185 19 792	151 5 175	13 1 944	4 259	4 259	11 4 259	-	-	10 8 414
POULTRY									
Chickens 3 months old or older inventory ferms number	1 363 (D)	1 228 74 534	86 2 027	36 (D)	33 (D)	31 (D)	3 81	3 81	13 (D)
Farms with— 1 to 399	1 352	1 221	86	34	31	30	3	3	11
400 to 3,199 3,200 to 9,999 10,000 to 19,999	6 2	2	=	1	1	1	=	=	1 -
20,000 to 49,999	1	1	=	-	-	-	-	-	-
100,000 or more	2	-	-	1	1	-	-	-	1
Hens and pullets of laying age farms number	1 344 (D)	1 210 70 915	86 1 941	35 (D)	32 (D)	30 (D)	3 (D)	3 (D)	13 (D)
Pullets 3 months old or older not of laying age farms number	208 (D)	193 3 619	7 86	7 89	5 (D)	5 (D)	2 (D)	2 (D)	1 (D) 3 (D)
Hens and pullets sold farms number	102 (D)	93 33 747	5 92	1 (D)	(D)	(-/ -	- \	-	(D)
Broilers and other meat-type chickens									
soldfarms number Farms with—	19 (D)	18 919	-	(D)	-	-	1 (D)	(D)	Ξ
1 to 1,999 2,000 to 59,999	18	18	-	1	=	-	1	- 1	_
60,000 to 99,999 100,000 or more	-	-	-	-	-	-	-	-	Ξ
Turkey hens kept for breeding farms	85	76	5	4	3	3	1 (5)	1	-
number Turkeys soldferms number	610 39 2 146	578 38 (D)	16 - -	16 1 (D)	(D) 1 (D)	14 1 (D)	(D) - -	(D)	=
Con featuring at and of table		(-)	·	,5, ,	(2)	(3)			

Table 49. Summary by Type of Organization: 1987—Con.

						Corporation			Other—
Item					Family	held	Other than	family held	cooperative,
	Total	Individual or family	Partnars <mark>hi</mark> p	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	trust, institutional, etc.
CROPS HARVESTED									
Corn for grain or seedacras bushels	434 37 540 5 300 378	340 24 877 3 544 558	34 4 513 572 174	35 7 047 1 105 902	32 6 524 1 006 707	32 6 524 1 006 707	3 523 99 195	3 523 99 195	25 1 103 77 744
Irrigated farms acres Farms by acres harvested:	378 36 189	24 001	33 4 512	6 925	6 402	6 402	523	523	24 751
1 to 24 acres 25 to 99 acres 100 to 249 acras 250 to 499 acras 500 acres or more	212 93 82 40 7	184 70 65 15 6	10 9 5 10	2 9 9 14 1	1 9 9 12 1	1 9 9 12 1	1 - - 2 -	1 - 2 -	16 5 3 1 -
Corn for silaga or grean chop farms acras tons, graen	184 27 093 556 204	122 8 666 170 242	24 4 740 108 263	31 4 509 96 318	28 4 081 91 748	28 4 081 91 748	3 428 4 570	2 (D) (D)	7 9 178 181 381
Irrigated farms acres	174 26 692	114 8 391	24 4 740	30 4 434	4 006	27 4 006	3 428	(D) (D)	9 127
Sorghum for grain or seed farms_ acres bushels Irrigated farms_ acras	776 156 979 8 680 130 448 45 660	635 120 427 6 583 279 365 35 213	79 24 066 1 357 966 44 5 499	58 12 203 723 068 37 (D)	52 11 426 685 990 34 4 538	52 11 426 685 990 34 4 538	6 777 37 078 3 (D)	6 777 37 078 3 (D)	283 15 817 2 (D)
Farms by acres harvested: 1 to 24 acres 25 to 99 acras 100 to 249 acras 500 acras or mora	92 281 212 123 68	78 229 183 98 47	10 27 16 11 15	4 22 12 14 6	4 18 12 12 8	4 18 12 12 6	4 - 2	(D) 4 2	3 1 -
Wheat for grain farms acres bushels Irrigatad farms	1 229 309 184 8 820 030 663	963 214 622 5 945 979 503	141 40 113 1 085 729 84	109 45 571 1 475 602 65	97 42 134 1 380 066 60	96 (D) (D) 59	12 3 437 95 536 5	12 3 437 95 536 5	16 8 878 312 720 11
acras	80 235 192 357 325 186 169	54 144 157 297 261 136 112	9 892 24 38 31 21 27	12 600 2 19 33 28 27	11 611 2 16 31 22 26	(D) 2 16 31 21 26	989 - 3 2 6 1	989 - 3 2 6 1	3 599 9 3 - 1 3
Barlay for grain	149 7 333 439 718 130 6 751	109 3 838 210 885 90 3 256	14 688 50 622 14 688	19 1 049 81 214 19	19 1 049 81 214 19	19 1 049 81 214 19	-	- - -	7 1 758 96 997 7 1 758
acres Cotton	697 79 135 113 013 697	528 51 842 71 501 528	100 11 336 17 006 100	1 049 63 15 775 24 184 63	1 049 62 (D) (D) 62	1 049 61 15 305 23 430 61	1 (D) (D)	1 (D) (D)	6 182 322 6
acres Farms by acras harvested: 1 to 24 acras 25 to 99 acras 100 to 249 acres 250 to 499 acras	79 135 179 258 181 59	51 842 143 213 126 36	11 336 30 31 26 10	15 775 3 11 29 13	(D) 3 11 29 12	15 305 3 10 29 12	(D) - - - 1	(D) - - - 1	182 3 3 - -
500 acres or more farms	20	10 12	3 8	7	7	7	1	-	- 3
acres cwt Irrigated	9 972 3 165 985 31 9 972	1 774 445 010 12 1 774	2 385 642 200 8 2 385	2 362 675 475 8 2 362	(D) (D) 7 (D)	2 237 635 475 7 2 237	(D) (D) 1 (D)	(D) (D) 1 (D)	3 451 1 403 300 3 3 451
Peanuts for nuts farms acres	112 12 426	91 8 532	11 2 132	9 (D)	8 (D) (D)	8 1 671	1 (D) (D)	(D) (D)	1 (D) (D)
Irrigated pounds acres	32 458 759 112 12 426	21 642 459 91 8 532	(D) 11 2 132	5 437 500 9 (D)	(D) 8 (D)	5 167 500 8 1 671	(D) 1 (D)	(D) 1 (D)	(D) 1 (D)
Hay—alfalfa, other tame, small grain, wild, grass silaga, graan chop, atc. (see text) acres tons, dry	4 830 276 861 960 735	4 204 184 154 585 227	380 35 761 125 587	184 31 509 137 172	167 27 229 123 701	163 26 378 120 787	17 4 280 13 471	15 (D) (D)	62 25 437 112 749
Irrigatad farms_ acres_ Farms by acras harvasted:	4 265 237 919	3 715 155 306	30 303 30 303	154 28 255	138 24 051	134 23 200	16 4 204	14 (D)	59 24 055
1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 250 to 499 acres 250 to 499 acres 500 acres or more	2 780 1 348 497 136 69	2 582 1 123 382 89 28	135 152 58 22 13	41 56 47 21 19	38 51 45 19 14	38 50 44 17 14	3 5 2 2 5	3 5 1 2 4	22 17 10 4 9
Alfalfa hay farms	3 795 196 856 820 495 3 592 190 178	3 302 126 651 492 289 3 120 121 262	307 24 647 103 166 293 24 036	132 24 144 117 690 126 23 616	120 20 394 105 125 114 19 866	117 19 933 102 406 111 19 405	12 3 750 12 565 12 3 750	11 (D) (D) 11 (D)	54 21 414 107 350 53 21 264

Table 49. Summary by Type of Organization: 1987—Con.

						Corporation			
ltana					Family	y held	Other than	family held	Other- cooperative,
Item	Total	Individual or family	Partnership	Total	Total	10 or less stock- holders	Total	10 or less stock- holders	estate or trust, institutional, etc.
CROPS HARVESTED—Con.									
Vegetables harvested for sale (see text) farms acres Irrigatedfarms acres	475 30 658 475 30 563	354 14 025 354 14 025	63 5 966 63 5 966	45 7 964 45 7 964	42 7 250 42 7 250	42 7 250 42 7 250	3 714 3 714	3 714 3 714	13 2 703 13 2 608
Farms by acres harvested: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	163 119 107 55 31	139 100 71 34 10	11 11 23 10 8	10 4 12 8 11	9 3 12 8 10	9 3 12 8 10	1 1 - 1	1 1 - 1	3 4 1 3 2
Land in orchards farms	1 526 28 529 1 441 27 938	1 298 12 618 1 226 12 257	121 3 271 113 3 148	85 11 425 80 11 318	74 10 465 71 10 362	68 6 061 65 5 956	960 9 956	10 (D) 8 (D)	22 1 216 22 1 216
Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	855 510 111 32 18	776 440 66 12 4	51 36 27 6 1	20 25 15 13 12	17 24 13 9 11	16 24 12 7 9	3 1 2 4 1	3 1 2 3 1	8 9 3 1 1

¹Data ara based on a sample of farms.

²Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of lass than \$1,000.

Table 50. Summary by Age and Principal Occupation of Operator: 1987

		Farming								
Item	Total ferming and other occupations	Age of operetor (years)								
		Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over		
FARMS AND LAND IN FARMS										
Farmsnumber	14 249 100.0	7 243 50.8	83	611 4.3	1 040 7.3	1 210 8.5	1 881 13.2	2 418 17.0		
Land in farmsacres Average size of farmacres_	46 018 005 3 230	34 382 005 4 747	134 436 1 620	1 900 880 3 111	5 215 719 5 015	8 471 283 7 001	9 045 277 4 809	9 614 410 3 976		
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD										
Total sales (see text)	14 249 1 060 112 74 399	7 243 884 999 122 187	83 4 250 51 203	611 59 426 97 259	1 040 217 515 209 149	1 210 240 109 198 437	1 881 214 160 113 854	2 418 149 540 61 844		
Forms by value of calons	2 946	748	4	47	97	96	211	293		
Less than \$1,000 (saa text)	2 158 1 802	653 740	5 8	35 53	61 70	76 95	161 191	293 315 323 337		
\$5,000 to \$9,999 \$10,000 to \$19,999	1 700 1 386	778 834	12 12	46 63	84 109	96 135	203 204	311		
\$20,000 to \$24,999 \$25,000 to \$39,999	442 895	309 658	2 8	37 73	39 99	44 119	72 172	115 187		
\$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	339 966 921	276 829 808	8 13 7	24 81 97	32 153 154	46 169 195	91 226 196	75 187 159		
\$250,000 to \$499,999	383	340	4	29	75	78	83	71 29		
\$500,000 to \$999,999 \$1,000,000 or more	173 138	153 117	-	20 6	33 34	30 31	41 30	16		
Grains farms \$1,000	1 621 50 068	1 285 46 561	29 631	180 7 377	215 10 012	250 10 371	310 9 196	301 8 973		
Sales of \$50,000 or more farms \$1,000	33 034	32 065	3 221	5 207	7 432	7 463	5 488	6 254		
Corn for grain farms \$1,000	275 10 589	217 9 822	3 (D) 20	47 (D)	38 2 985	2 024	41 1 665	47 1 108		
Wheat	1 177 20 352	954 18 500	285	145 3 068	165 3 884	179 4 102	225 3 801	3 359 3 359		
\$1,000	(D)	(D)	-	(D)	-	(D)	-			
Sorghum for grain farms\$1,000	725 15 613 112	627 14 809 106	18 247 -	106 2 060 21	113 2 868 18	121 3 892 19	148 3 548 28	121 2 193 20		
\$1,000 Barley\$1,000 Oats ferms	743 68	730 48	2	111 4	108 9	153 15	118 10	240		
\$1,000 Other grains farms \$1,000	(D) 63 2 400	(D) 47 2 375	(D) - -	123 7 48	35 11 133	(D) 11 88	20 6 43	12 2 063		
Cotton and cottonseed farms	696	586	8	71	100	114	167	126 5 722		
\$1,000 Sales of \$50,000 or more farms \$1,000	40 746 255 33 242	37 884 240 31 430	377 3 263	3 611 22 2 645	8 822 56 7 871	8 458 52 7 023	10 894 70 9 205	5 /22 37 4 422		
Tobacco farms	-	-	-		-	-	-			
\$1,000 Sales of \$50,000 or more farms \$1,000	-	Ξ	- - -	=	=	=	=			
Hay, silage, and field seeds farms	2 729	1 532	23	142	212	299	424	432		
\$1,000 Sales of \$50,000 or more farms \$1,000	51 939 243 33 928	43 103 230 30 177	495 2 (D)	3 735 23 (D)	7 363 43 5 431	10 664 68 7 683	12 021 55 8 142	8 825 39 6 182		
Vegetables, sweet corn, and melons farms	472	350	3	51	61	64	108	63		
\$1,000 Sates of \$50,000 or mora farms \$1,000	48 703 168 45 471	44 865 157 42 464	515 2 (D)	9 376 24 (D)	9 762 34 9 340	8 409 30 7 877	9 138 46 8 431	7 665 21 7 302		
Fruits, nuts, and berries ferms	1 017	390	3 28	19 573	48 2 476	51 3 112	139 15 860	130 2 117		
\$1,000 Sales of \$50,000 or more farms \$1,000	29 208 50 24 947	24 167 38 22 193		(D)	(D)	12 2 935	14 980	1 578		
Nursery and greenhouse crops farms \$1,000	157	67 11 306	-	2 (D)	22 (D)	11 3 433	18 3 348	14 999		
Sales of \$50,000 or more farms \$1,000	21 529 41 20 218	25 10 721	=	(D) - -	10 3 296	3 377	7 3 187	86		
Other crops farms \$1,000_	149 19 297	126 18 734	2 (D)	14 (D)	21 3 654	34 3 425	26 2 727	6 48°		
Seles of \$50,000 or more farms \$1,000	77 18 094	74 17 748	(D) - -	10 2 256	13 3 469	25 3 333	13 2 451	6 240		
Poultry end poultry products farms \$1,000_	359 (D)	144 (D)	2 (D)	9 18	21 (D)	22 508	35 434	55 (D		
Sales of \$50,000 or more farms \$1,000	(D) (D)	(D) 3 (D)	(D) - -	 - -		1 (D)	1 (D)	(D		
Deiry products farms \$1,000_	163 117 357	134 103 715	1 (D)	13 (D)	38 50 169	20 11 200	33 28 751	29 9 118		
Sales of \$50,000 or more farms \$1,000	110 116 806	98 103 273	(D)	(D)	32 50 097	17 11 156	25 28 659	8 986		
Cattle and calves farms \$1,000_	8 517 624 399	5 025 517 485	51 1 623	399 25 747	685 117 949	842 173 571	1 297 109 764	1 751 88 831		
Sales of \$50,000 or more	1 525 557 420	1 294 470 549	1 126	116 21 699	252 111 915	274 165 475	323 97 470	320 72 8 6 3		

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

	Other occupations								
Item	Age of operator (years)								
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over		
FARMS AND LAND IN FARMS									
Fermsnumber percent_	7 006 49.2	67 .5	657 4.6	1 573	1 992	1 656	1 06		
Land in farmsacres Average size of farmacres	11 636 000 1 661	104 146 1 554	402 371 612	11.0 1 232 265 783	3 532 733 1 773	11.6 4 536 690 2 740	7.4 1 827 799 1 723		
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD		,,		1.50	1 770	2 740	1 /2		
Totel sales (see text) farms	7 006	67	657	1 573	1 992	1 656	1 06		
\$1,000 Average per fermdollars	175 113 24 995	1 017 15 180	16 965 25 822	27 905 17 740	51 658 25 933	37 001 22 343	40 566 38 234		
Farms by velue of sales: Less than \$1,000 (see text)	2 198	16	204	503	610	535	330 212		
Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999	1 505 1 062 922	18 7	129 122	353 238	459 295	334 227	173		
\$10,000 to \$19,999	552	13 5	78 62	194 123	267 139	229 141	14 ⁻ 82		
\$20,000 to \$24,999 \$25,000 to \$39,999	133 237	2	13 16	26 49	48 72	25 60	19 30		
\$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	63 137	1 1	3 11	14 37	17 34	18 35	19 39 10 19		
\$250,000 to \$499,999	113	2	13	23	32	24	19		
\$500,000 to \$499,999 \$1,000,000 or more	43 20 21	1 -	3 1 2	8 2 3	8 4 7	15 8 5	£		
Grains farms\$1,000	336 3 507	4 30	35 580	79 752	104 1 022	75 763	39		
Seles of \$50,000 or more\$1,000 \$1,000	12 968	-	3 3 310	2 (D)	3 271	763 3 160	359 1 (D)		
Corn for grain farms	58	1	7	13	23	7	7		
\$1,000_ Wheat farms_ \$1,000_	767 223	(D) 3	(D) 22	83 50	229 68	85 54	101 26		
Soybeans farms\$1,000	1 853	9 -	154	374	576 -	536	202		
Sorabum for grain forms	98	2	13	30	30	17	6		
\$1,000_ Barley	804 6	(D)	(D)	274	208	113	42		
Uais tarms	13 20	=	3	(D)	(D)	(D) 9	-		
\$1,000_ Other grains\$1,000_	45 16 25	-	2 3 10	(D) 5 2	(D) 5 6	18 2 (D)	(D) 1 (D)		
Cotton and cottonseed	110	4	11	23	31	19	22		
\$1,000 Sales of \$50,000 or more farms	2 862 15	109 _1	311 2	220	846 6	452 2	924		
\$1,000	1 812	(D)	(D)	-	602	(D)	762		
Tobacco	-	Ξ	-	-	-	Ξ			
\$1,000	=	Ξ.	-	=	-	=			
Hey, silage, and field seeds farms \$1,000	1 197 8 836	4	125 510	291 1 330	330 3 810	306 2 516	141 667		
Sales of \$50,000 or more farms \$1,000	13 3 75 1	=	Ξ	(D)	2 286	5 1 075	(D)		
Vegetables, sweet com, and melons farms \$1,000	122 3 838	1 (D)	14 (D)	22 263	43 1 348	31 1 285	11 852		
Sales of \$50,000 or more farms \$1,000	11 3 008		-	1 (D)	5 (D)	1 027	1 (D)		
Fruits, nuts, end bernies farms \$1,000	627 5 041	4 3	38	132	219	164	70		
Sales of \$50,000 or more farms \$1,000	12 2 755	- -	451 2 (D)	456 1 (D)	1 203 3 497	2 430 5 1 673	497 1 (D)		
Nursery and greenhouse crops farms	90	-	16	27	19	18	10		
\$1,000_ Seles of \$50,000 or more farms \$1,000_	10 223 16	=	6 073	1 122	1 473	393	1 161 2		
Other crops farms	9 497	2	5 982	908	(D) 8	(D)	(D)		
\$1,000 Sales of \$50,000 or more farms	563 3	(D)	-	(D)	200	44	207 1		
\$1,000	346	-	-	-	(D)	-	(D)		
Poultry and poultry products farms \$1,000 Seles of \$50,000 or more farms	215 (D)	(D)	21 (D)	62 (D)	66 (D)	45 29	20 9		
\$1,000	(D)	-	-	=	(D)	-			
Dairy products farms \$1,000 Sales of \$50,000 or more farms	13 642	(D)	(D)	3 407	2 242	7 004	106		
\$1,000	13 533	(D)	(D)	3 353	(D)	6 988	1 (D)		
Cattle and calves	3 492 106 914	44 519	322 7 849	726 16 895	967 27 172	839 19 398	594 35 081		
Sales of \$50,000 or more ferms \$1,000	86 871	(D)	15 (D)	50 12 744	58 21 535	60 14 644	46 31 442		

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

ltern	Farming								
	Total farming end other occupations		Age of operetor (years)						
		Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove	
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.									
Total seles (see text) – Con. Hogs and pigs farms	373	165	1	19	47	31	31	31	
\$1,000 Sales of \$50,000 or more ferms \$1,000	9 369 12 8 125	6 659 7 5 976	(D) - -	(D) 1 (D)	288 2 (D)	1 249 1 (D)	4 214 3 4 132	3) 14	
Sheep, lembs, and woolfarms	1 338 20 943	745 18 202	9	46 1 361	119 2 262	136 3 890	197 6 332	23 4 21	
Sales of \$50,000 or morefarms \$1,000	118 15 778	107 14 142	-	1 020	11 1 468	3 045	5 247	3 36	
Other livestock end livestock products (see text)	1 731	785	6	68	157	149	199	20	
\$1,000 Sales of \$50,000 or more farms \$1,000	(D) 33 3 888	(D) 26 2 762	(D) - -	319 1 (D)	1 196 7 567	1 818 7 1 190	1 482 9 750	(0	
FARM PRODUCTION EXPENSES1									
Total farm production axpensasfarms	14 246 892 641 62 659	7 300 735 689 100 779	77 3 947 51 263	643 50 432 78 432	1 004 187 117 186 372	1 247 204 023 163 611	1 889 162 405 85 974	2 44 127 76 52 36	
Livestock and poultry purchased farms \$1,000	4 743	2 837	43	295	485	547	677	79	
Farms with expenses of — \$1 to \$4,999	268 175 2 713	222 408 1 336	641 18	13 137	54 261 229	91 546	37 747 304	25 076 46	
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	1 043 615 372	683 505 313	19 5 1	81 62 38	94 82 80	157 121 65	175 121 77	15: 114 52	
Feed for livestock and poultry farms \$1,000	8 555 163 870	4 698 132 092	44 591	416 4 317	716 48 297	838 33 114	1 182 27 456	1 500 18 31	
Ferms with expenses of — \$1 to \$4,999	6 720	3 268	29	309	441	549	829	1 11	
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	1 331 347 157	1 013 286 131	8 7 -	75 23 9	175 62 38	203 60 26	255 65 33	297 69 25	
Commercially mixed formula feeds farms \$1,000	2 884 49 986	1 596 37 100	12 177	154 1 273	282 11 116	331 7 436	358 9 608	459 7 490	
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	2 315	1 130	4	131	175	227	251	342	
\$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	364 119 86	286 104 76	7 1 -	9 9 5	53 31 23	69 20 15	63 26 18	85 17 15	
Seads, bulbs, plents, and treas ferms \$1,000	3 566 11 120	2 402 9 548	21 146	300 1 519	415 1 936	448 1 491	639 2 391	579 2 069	
Farms with expenses of — \$1 to \$999	2 207 926	1 228 769	1 10	113 118	169	208	326	41	
\$5,000 to \$24,999 \$25,000 or mora	380 53	359 46	10	62	173 62 11	139 96 5	218 82 13	111 47 10	
Commercial fertilizer	3 927 20 913	2 345 18 934	25 90	246 2 562	379 3 514	425 3 570	669 4 067	601 5 131	
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	3 107 664	1 598 603	23	118 110	224 128	253 139	485 144	495 80	
\$25,000 to \$49,999 \$50,000 or mora	99 57	91 53	-	12	17 10	25 8	27 13	10	
Agricultural chemicals farms	4 595 13 079	2 752 11 486	36 101	258 1 057	429 2 516	515 2 346	759 2 722	755 2 745	
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	3 959	2 173	33	210	289	364	647	630	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or mora	545 61 30	497 56 26	3 - -	43 3 2	126 8 6	133 12 6	92 14 6	100 15	
Patroleum products farms 	12 917 41 585	6 995 33 096	76 267	615 3 275	954 6 305	1 20 3 7 001	1 806 8 426	2 335 7 822	
Farms with expenses of — \$1 to \$4,999	11 069	5 354	53	459	611	827	1 386	2 018	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	1 636 150 62	1 453 135 53	23	136 17 3	309 26 8	335 35 12	367 40 13	283 17 17	
Gasoline end gesohol farms \$1,000	11 340 19 039	6 317 14 804	69 107	553 1 235	881 2 728	1 075 3 117	1 671 3 743	2 068 3 875	
Diesel fuel farms \$1,000	5 749 11 335	3 579 9 605	57 115	380 1 058	603 1 984	674 2 042	949 2 513	916 1 894	
Natural gas farms \$1,000 LP gas, fuel oll, kerosene, motor oil,	1 072 4 906	855 3 542	8	108 599	156 630	155 708	230 787	198 811	
grease, etcfarms	9 425 6 305	5 791 5 145	69 38	548 383	860 964	1 053 1 133	1 547 1 384	1 714 1 242	

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

			Ott	ner occupations			
Item				Age of operator	(years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text) — Con. Hogs and pigs farms	208	1	19	80	62	27	1
\$1,000_ Sales of \$50,000 or morefarms \$1,000_	2 710 5 2 150	(D) -	(D) 2 (D)	2 155 2 (D)	269 1 (D)	54 - -	Ę
Sheep, lambs, and woolfarms \$1,000	593 2 741	8 17	55 111	151 445	170 679	125 1 071	
Sales of \$50,000 or more	11 1 637	, "-	=	(D)	333	872	41
Other livestock and livestock products (see text) farms	946	3	105	283	270	192	(
\$1,000 Sales of \$50,000 or more farms \$1,000	(D) 7 1 126	1 -	197 - -	795 1 (D)	(D) 1 (D)	1 563 5 (D)	22
ARM PRODUCTION EXPENSES ¹							
otal farm production expenses farms	6 946 156 952 22 596	59 1 699 28 801	613 14 272 23 282	1 634 25 945 15 878	1 860 45 815 24 632	1 630 36 833 22 597	1 15 32 38 28 16
Livestock and poultry purchased farms	1 906	15	208	514	533	384	2:
\$1,000 Farms with expenses of — \$1 to \$4,999	45 766 1 377	876	2 932	7 572 416	11 893 366	9 372	13 12
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	360 110 59	8 - 6	26 7 3	52 33 13	132 28 7	89 22 21	
Feed for livestock and poultry farms \$1,000	3 857 31 778	38 261	378 1 120	986	1 035	856	5
Farms with expenses of— \$1 to \$4,999	3 452	23	361	5 452 881	11 451	7 628 751	5 8
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	318 61 26	14 1 -	7 8 2	97 4 4	72 9 10	73 26 6	
Commercially mixed formula feeds farms \$1,000	1 288 12 886	9 18	123 619	350 3 410	379 6 062	277 2 011	1 7
Farms with expenses of — \$1 to \$4,999	1 185	8	108	336	356	245	1
\$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	78 15 10	1 -	7 7 1	11 1 2	18 2 3	27 2 3	
Seeds, bulbs, plants, and trees farms \$1,000	1 164 1 572	8 3	107	295	320	280	1
Farms with expenses of — \$1 to \$999	979	8	85 87	181 253	776 280	352 224	1
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	157 21 7	-	19 1 -	38 3 1	26 12 2	51 2 3	
Commercial fertilizer farms \$1,000	1 582 1 978	8 16	120 227	413 282	511 710	357 568	1
Farms with expenses of— \$1 to \$4,999	1 509	8	110	405	480	339	1
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	61 8 4	Ξ	9 - 1	7 1 -	28 2 1	12 4 2	
Agricultural chemicals farms \$1,000	1 843 1 593	10 12	158 193	434 237	551 542	469 385	2 2
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	1 786	10	149	424	530	455	2
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	48 5 4	Ξ	8 - 1	9 1 -	18 2 1	13	
Petroleum products farms \$1,000	5 922 8 489	58 70	565 1 216	1 407 1 389	1 586 2 559	1 366 2 208	1 (
Ferms with expenses of— \$1 to \$4,999	5 715	58	548	1 369	1 541	1 294	9
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	183 15 9	=	15	35 2 1	38 3 4	63 7 2	
Gasoline and gasohol farms \$1,000	5 023 4 235	57 57	489 581	1 182 805	1 332 1 082	1 159 1 092	8
Diesel fuel farms \$1,000	2 170 1 730	15 (D)	226 (D)	477 307	615 450	505 683	3
Natural gas farms \$1,000	217 1 364	(D)	34 (D)	62 77	44 681	65 95	
LP gas, fuel oil, kerosene, motor oil, grease, etc ferms \$1,000	3 634 1 160	39	360 83	791 199	1 037 346	873	5

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

					Farming			
Item	Total farming and other				Age of operato	, ,		
	occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove
FARM PRODUCTION EXPENSES ¹ —Con.								
Total farm production expenses—Con. Electricity ferms_	7 757	4 654	50	410	713	787	1 238	1 456
Farms with expenses of —	19 313	16 450	139	1 250	3 766	3 391	4 784	3 120
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	5 357 1 771 485	2 749 1 336 439	15 8	121 40	380 222 75	231 121	715 364 123	979 380 72
\$25,000 or more	144	130	-	9	36	27	36	22
Hired farm labor	5 587 98 309	3 703 80 300	50 357	321 5 061	556 17 652	663 16 300	979 21 817	1 13 19 11
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	_ 1 159	2 132 976	40 7	181 96	240 182	328 209	573 234	770 240
\$25,000 to \$99,999 \$100,000 or more	531 155	468 127	3	35 9	96 38	101 25	139	9.
Contract labor farms_ \$1,000_	2 547 20 662	1 620 18 372	26 141	117 2 053	284 4 305	340 4 548	400 5 251	455 2 074
Farms with expenses of — \$1 to \$999	1 128	534	2	42	43	81 149	126	240 14
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	363	693 297 96	20 2 2	51 16 8	154 65 22	82 28	174 78 22	5
Repair and maintenencefarms_ \$1,000_		6 071	68	530	868	1 053	1 553	1 99
\$1,000 Farms with expenses of — \$1 to \$4,999		33 477 4 576	196	2 665	6 457 570	7 017	8 450 1 140	8 69. 1 68
\$5,000 to \$24,999 \$25,000 to \$49,999	1 490 152	1 292 127	16	120 10	245 35 18	265 28 19	365 30	28 2 1
\$50,000 or more	85	76	-	(10	19	18	'
Customwork, machine hire, and rental of machinery and equipment farms_ \$1,000_	3 739 11 471	2 107 8 906	38 311	225 1 348	305 1 568	386 1 659	567 2 194	58 1 82
Ferms with expenses of — \$1 to \$999 \$1,000 to \$4,999	1 953 1 250	785 862	20	54 94	89 116	137 168	200 258	28 21
\$5,000 to \$24,999 \$25,000 or more	479	415 45	10	69 8	93	74 7	96 13	7:
Interest expensetarms_ \$1,000_	5 887 68 124	3 665 55 078	47 345	437 4 703	721 13 562	801 12 511	906 12 959	75: 10 99:
Ferms with expenses of — \$1 to \$4,999	3 680	1 987	24	273	364	369	456	50
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	_ 1 658 _ 444	1 192 400 86	21	123 36 5	244 87 26	317 98 17	327 103 20	16 7: 1:
Secured by real estate ferms_		2 448	11	208	480	587	656	50
\$1,000_	43 898	34 391	103	2 816	6 580	8 672	9 068	7 15
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	800 1 666	418 826	1	33 89	59 174	73 150	116 220	130 19
\$5,000 to \$24,999 \$5,000 or more	_ 1 265	875 329	9	62 24	180 67	285 79	231 89	10
Not secured by reel estate farms_	2 931	2 053	44	286	460	393 3 839	483	38
\$1,000_	_ 24 227	20 687	242	1 887	6 982	3 839	3 891	3 84
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	1 096	663 723	14 17	101 104	155 125	100 165	146 172	14 ⁻ 14 ⁰
\$5,000 to \$24,999 \$25,000 or more	_ 557	510 157	12 1	63 18	132 48	97 31	132 33	7 2
Cash rent ferms_ \$1,000_	2 668 25 367	1 894 22 962	33 184	197 3 191	338 4 979	357 4 217	499 4 806	47 5 58
Farms with expenses of — \$1 to \$4,999	1 829	1 131	22 8	98	176	185	307	34
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	308 304 227	275 275 213	2	27 44 28	50 66 46	63 49 60	80 67 45	4 4 3
Property taxes farms_		6 756	46	495	894	1 193	1 830	2 29
\$1,000_ Ferms with expenses of— \$1 to \$4,999	_ 12 169	8 409 6 483	98	389 478	1 163 850	1 657	2 883	2 21 2 23
\$5,000 to \$9,999 \$10,000 to \$24,999	217	178 75	1 4	15	30 10	44 12	52 27	3
\$25,000 or more	_ 26	20	-	-	4	2	10	0.45
All other farm production expenses farms_ \$1,000_ Farms with expenses of—	- 12 421 - 77 839	6 713 64 170	59 339	3 907	971 16 837	1 206 13 653	1 718 16 452	2 15 12 98
\$1 to \$4,999 \$5,000 to \$24,999	_ 1 719	4 722 1 517	33 24 2	398 171	603 273	735 371	1 232 362 80	1 72 31
\$25,000 to \$49,999 \$50,000 or more	- 315 - 229	276 198	2	26 11	46 49	52 48	80 44	7

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

			Oti	her occupations			
łtem				Age of operato	r (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
FARM PRODUCTION EXPENSES ¹ —Con.							
Total farm production expenses — Con. Electricity	3 103	31	225	720	916	751	460
\$1,000 Farms with expenses of— \$1 to \$999	2 863 2 608	10 30	304 186	593 645	855 744	630 628	471
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	435 46 14	1 -	34 3 2	63 8 4	159 8 5	107 15 1	375 71 12 2
Hired farm labor farms \$1,000_	1 884 18 009	25 80	135 2 297	427 2 100	566 5 441	496 4 051	235 4 040
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	1 610 183 63 28	16 9 -	117 10 6 2	389 24 10 4	499 42 15	402 67 19	187 31 13 4
Contract labor farms \$1,000	927 2 291	15 16	82 118	224 457	240	241	125
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	594	8	55	126	588 149	509 178	603 78
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	258 66 9	7 - -	24 3 -	73 25 -	79 8 4	40 20 3	35 10 2
Repair and maintenancefarms \$1,000	4 535 7 167	49 58	437 710	1 081 1 371	1 265 1 951	1 097 1 971	606 1 105
\$1 to \$4,999 \$5,000 to \$24,999	4 303 198	47	421 13	1 034 42	1 198 60	1 039 47	564 34
\$25,000 to \$49,999 \$50,000 or more	25 9	Ξ	2	3 2	4 3	9 2	7
Customwork, machine hire, and rental of mechinery and equipment farms \$1,000	1 632 2 565	16 12	96 49	426 536	503 714	416 961	173 294
Farms with expenses of — \$1 to \$999——————————————————————————————————	1 168 388	8 8	77 21	310 104	388 99	260	125
\$5,000 to \$24,999 \$25,000 or more	64 12	-	-	11	12 4	113 37 6	43 4 1
Interest expense farms \$1,000 Farms with expenses of—	2 222 13 046	23 98	305 1 827	635 3 034	554 2 947	471 3 525	234 1 615
\$1 to \$4,999 \$5,000 to \$24,999	1 693 466	17 6	234 63	473 155	410 130	356 92	203 20
\$25,000 to \$99,999 \$100,000 or more	44 19	=	6 2	3	9 5	17 6	8 3
Secured by real estate farms \$1,000	1 653 9 507	14 92	197 1 199	500 2 235	406 2 197	377 2 399	159 1 385
Farms with expenses of — \$1 to \$999	382	8	34	113	90	90	47
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	840 390 41	6 -	120 38 5	242 141 4	191 120 5	202 67 18	85 18 9
Not secured by real estate farms \$1,000	878 3 539	9 7	161 628	217 799	213 750	168 1 125	110 230
Farms with expenses of — \$1 to \$999	433	6	76	114	119	69	49
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	376 47 22	3 - -	81 1 3	82 17 4	77 10 7	80 12 7	53 _ 7 ~1
Cesh rent	774 2 405	7 14	146 435	151 436	212 543	155 446	103 530
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999	698 33	6	137	140	192	139	84
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	29 14	1	1	4 4	7 4	5	11 4
Property taxes	6 515 3 759	36 22	539 162	1 518 550	1 784 967	1 587 1 186	1 051 873
\$1 to \$4,999 \$5,000 to \$9,999	6 446 39	36 -	538	1 514 2	1 770 7	1 551 23	1 037 7
\$10,000 to \$24,999 \$25,000 or more	24 6	Ξ	1 -	2 -	6	11 2	4 3
All other farm production expenses farms \$1,000	5 708 13 669	58 149	491 2 597	1 375 1 756	1 562 3 877	1 352 3 041	870 2 249
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	5 436 202	49	476 12	1 324 41	1 514 29	1 262 65	811 46
\$25,000 to \$49,999 \$50,000 or more	39 31	-	2	77 3	10	13 12	7 6

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

	-				Farming			
ltem	Total farming and other				Age of operato			
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹	occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
All farms	14 246 165 007 11 583	7 300 146 794 20 109	77 1 658 21 529	643 10 084 15 683	1 004 29 307 29 191	1 247 36 087 28 939	1 889 49 209 26 050	2 440 20 450 8 381
Farms with net gains²number Average net gaindollars	7 102 30 967	4 301 42 358	37 773	424 33 504	578 63 440	734 57 028	1 128 50 266	1 385 22 226
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	1 426 3 047 1 744 885	496 1 672 1 368 765	7 17 18 10	43 152 152 77	48 174 204 152	67 219 256 192	101 475 363 189	230 635 375 145
Farms with net lossesnumber_ Average net lossdollars_	7 144 7 688	2 999 11 799	25 12 259	219 18 822	426 17 279	513 11 251	761 9 844	1 055 9 795
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	1 722 4 310 980 132	590 1 720 578 111	11 3 10 1	49 112 46 12	51 255 100 20	76 282 133 22	152 437 145 27	251 631 144 29
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME								
Government payments	2 363 49 034 2 071 12 170	1 827 44 311 1 266 8 711	30 460 21 70	223 5 451 141 1 610	313 7 175 196 1 274	324 8 804 211 1 578	476 15 064 358 1 884	461 7 357 339 2 295
services farms \$1,000	892 4 574	663 3 751	21 70	107 956	113 576	121 667	157 837	144 646
Gross cash rent or share payments farms \$1,000 Forest products and Christmas trees farms \$1,000 Other farm-related income sources farms \$1,000	872 5 318 157 423 415 1 855	460 3 635 93 298 258 1 026	-	43 627 6 6 8 22	68 350 13 85 44 264	51 645 8 70 48 196	129 682 42 90 82 274	169 1 331 24 47 76 271
COMMODITY CREDIT CORPORATION LOANS								
Total farms \$1,000	477 12 555 63 2 030 190 3 443	430 11 976 61 (D) 165 3 226	13 245 - - 5 94 -	74 1 898 18 (D) 27 560	92 2 877 12 335 34 1 041	73 2 524 11 511 23 501	108 2 938 12 424 45 700	70 1 495 8 236 31 330
Sorghum, barley, and oats farms	203 3 707 136 2 428 35 948	187 3 599 124 2 225 33 (D)	8 71 5 80 -	40 537 13 228 6 (D)	41 950 21 465 7 86	29 584 28 645 4 283	45 1 084 33 501 10 228	24 373 24 307 6 248
LAND IN FARMS ACCORDING TO USE								
Total cropland	9 429 2 279 119 7 269 989 214	4 694 1 767 485 3 808 859 658	60 24 451 54 11 677	414 194 083 350 97 270	309 200 542 161 741	754 353 814 627 194 575	1 285 452 643 1 047 203 613	1 527 433 294 1 188 190 782
Farms by acres harvested: 1 to 49 acres 50 to 99 acres 100 to 199 acres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	4 727 682 623 729 333 136 39	1 743 459 484 647 311 127 37	19 6 7 17 4 1	101 41 57 89 45 15	188 56 80 116 64 32 6	201 79 90 150 68 26 13	500 130 134 161 84 30 8	734 147 116 114 46 23 8
Cropland: Pasture or grazing only	4 095 556 685	1 971 326 211	23 2 968	162 27 796	257 49 237	310 54 285	501 78 826	718 113 099
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured	934 240 243 3 43 794 749 166 973 1 688 282 210	615 188 821 271 34 715 579 144 194 1 042 213 886	9 4 705 3 174 9 3 198 1 10 1 729	77 19 202 22 1 538 89 22 494 129 25 783	104 31 155 44 7 772 89 29 616 169 29 679	90 20 652 55 12 335 96 26 929 186 45 038	170 70 684 74 5 674 151 30 857 295 62 989	165 42 423 73 7 222 145 31 100 253 48 668
Total woodland	1 013 2 432 945 787 2 126 448 332 306 497	477 1 360 341 370 1 168 364 154 191 977	2 (D) 1 (D) 2 (D)	18 (D) 12 (D) 7 (D)	59 201 933 47 141 004 19 60 929	82 356 224 65 299 261 26 56 963	133 402 807 104 348 010 40 54 797	183 381 326 141 368 426 60 12 900

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

			Ot	her occupations			
Item				Age of operato	r (years)		
	Totel	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹							
All farmsnumber \$1,000 Average per farmdollers	6 946 18 213 2 622	59 767 13 000	613 1 907 3 111	1 634 176 108	1 860 5 244 2 819	1 630 2 019 1 238	1 15 8 10 7 04
Farms with net gains ² number Average net gaindollars	2 801 13 478	39 20 411	231 15 456	573 8 708	744 13 998	663 11 461	55 18 84
Gain of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	930 1 375 376 120	6 18 14 1	83 99 37 12	207 272 77 17	233 378 100 33	211 329 94 29	19 27: 5- 21
Farms with net lossesnumber Average net lossdollars	4 145 4 714	20 1 453	382 4 355	1 061 4 537	1 116 4 633	967 5 770	599 3 800
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	1 132 2 590 402 21	10 9 1	80 258 43 1	208 749 102 2	295 727 90 4	250 600 105 12	28: 24: 6:
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME							
Government payments	536 4 723 805	3 9 16	51 750 45	116 1 022 222	157 1 285 189	116 871 227	9: 780 100
\$1,000_ Customwork and other agricultural servicesfarms \$1,000_	3 459 229 823	69 15 (D)	117 15 (D)	623 82 299	832 42 292	1 296 52 137	52: 2: 50
Gross cash rent or share payments farms \$1,000 Forest products and Christmas trees farms	412 1 683 64	1 (D)	11 (D)	98 172	93 378	147 692	
\$1,000_ Other farm-related income sources farms \$1,000_	125 157 828	=	7 5 12 65	9 32 48 119	24 40 49 122	9 40 26 428	6: 36: 1! 22: 94
COMMODITY CREDIT CORPORATION LOANS							
Total farms \$1,000	47 579	2 (D)	5 (D)	10 121	20 214	7 73	12
\$1,000_ Com	2 (D) 25	=	- 2	=	2 (D)	Ξ	
\$1,000_ Soybeans\$1,000	217	(D)	(0) - -	5 44 - -	11 111 -	(D) - -	
Sorghum, barley, and oats farms \$1,000_	16 108	1 (D)	1 (D)	6 69	7 36	-	1
Cottonfarms \$1,000 Peanuts, rye, rice, tobacco, and honeyferms \$1,000	12 202 2 (D)	(D)	(D)	2 (D) 1 (D)	3 16 1 (D)	(D)	(D
LAND IN FARMS ACCORDING TO USE				(0)	(6)		-
Total cropland farms acres	4 735 511 634	34 2 763	432 46 612	1 069 98 641	1 385 156 673	1 143 124 341	672 82 604
Hervested cropland farms acres Ferms by acres harvested:	3 461 129 556	1 038	319 12 081	778 23 751	1 039 43 872	847 34 300	456 14 514
1 to 49 acres 50 to 99 acres 100 to 199 acres	2 984 223 139	17 2	260 32	677 53	902 55	733 51	395 30
200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres	82 22 9	2 2 -	14 11 2	28 14 5	46 22 10	30 25 5	19 8
2,000 acres or more	2	=	=	1	3 1	1	3
Pasture or grazing only farms_ acres_ In cover crops, legumes, and soil-	2 124 230 474	19 1 479	179 18 928	498 49 370	599 63 865	510 56 140	319 40 692
improvement grasses, not harvested and not pastured farms acres	319 51 422	-	9 097	60 7 975	98 14 436	73 8 680	55 11 234
On which all crops failed farms acres In cultivated summer fallow farms	9 079 170	(D)	29 (D) 16	57 1 972 34	1 499 53	3 173 41	1 039 26
Idle acres acres	22 779 646 68 324	- 3 (D)	705 53 (D)	4 550 134 11 023	6 689 204 26 312	6 703 164 15 345	4 132 88 10 993
Total woodland farms acres Woodland pastured farms	536 1 072 604	1 291	45 11 356	86 78 524	144 166 799	163 744 900	94 69 734
Woodland not pastured farms	958 084 178	(D)	39 (D)	62 226 28	101 106 802 56	717 315 50	77 59 308

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

					Farming			
ltem	Total farming				Age of opera	stor (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove
LAND IN FARMS ACCORDING TO USE—Con.				1				
Pastureland and rangeland other than cropland and woodland pastured farms acres	6 803 40 964 044	4 071 31 058 796	38 107 810	287 1 676 355	575 4 671 046	711 7 713 692	1 077 8 145 123	1 38 8 744 77
Land in house lots, ponds, roads, wastaland, atc	6 627 341 897	3 195 195 383	26 (D)	246 (D)	462 33 540	530 47 553	848 44 704	1 08 55 02
programs: Annual commodity acreage adjustment programs farms Conservation reserve program farms	1 412 183 854 630	1 216 171 086 448	23 3 251 4	187 26 484 52	228 39 363 69	224 33 334 55	315 39 771 128	23 28 88 14
acres	290 221	223 917	4 217	26 629	36 269	26 098	73 009	57 69
Value of land and buildings¹ farms	14 246 8 291 340 582 012 180	7 300 5 409 577 741 038 157	77 44 099 572 714 258	413 799 1 643 544 222	1 004 694 100 691 335 133	1 247 1 183 587 949 148 140	1 889 1 510 814 799 796 166	2 44 1 563 17 640 64 16
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	2 478 1 789 1 399 1 410 1 337	862 597 536 635 666	- - 7 6	91 34 33 75 43	100 57 78 69 76	94 73 99 71 127	176 185 133 182 135	40 24 19 23 27
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or mora	3 050 1 368 809 419 187	1 851 1 015 653 341 144	32 17 14 1	211 67 53 24 12	274 167 108 62 13	348 197 140 67 31	491 273 171 102 41	49 29 16 8 4
VALUE OF MACHINERY AND EQUIPMENT ¹								
Estimatad markat valua of all machinery and aquipment farms \$1,000	14 150 468 262	7 284 342 090	76 3 563	642 30 948	1 004 62 813	1 247 68 033	1 889 87 718	2 42 89 01
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	1 676 4 151 2 848 3 149 1 310	593 1 335 1 474 2 029 986	- 20 34 18	51 70 135 196 112	46 154 207 262 168	54 163 260 350 209	164 340 405 490 260	27 60 44 69 21
\$100,000 to \$199,999	673 295 48	559 267 41	1 3 -	57 17 4	102 53 12	136 67 8	145 76 9	11 5
SELECTED MACHINERY AND EQUIPMENT ¹								
Motortrucks, including pickupsfarms number	12 890 27 210 10 080 19 162 5 754 7 691 6 118 11 471	6 880 17 292 5 379 12 105 2 782 4 062 3 768 8 043	75 169 65 113 27 49 45 64	624 1 443 434 1 014 120 190 376 824	982 2 689 780 1 868 347 505 596 1 363	1 215 3 366 988 2 253 491 690 730 1 563	1 791 4 605 1 382 3 429 7 49 1 148 987 2 281	2 19 5 02 1 73 3 42 1 04 1 48 1 03 1 94
Grain and bean combinas farms	1 186 1 541	967 1 250	2 (D)	108	179 225	188 238	229 316	26 33
Cottonpickers and strippers farms number - farms number farms farms number number - farms -	477 657 2 346 2 711	417 580 1 436 1 689	(D) 24 24 24	(D) 43 (D) 148 165	80 105 147 162	82 122 283 335	139 191 401 480	7 10 43 52
Pickup balers farms number	2 575 3 280	1 738 2 275	28 30	155 239	192 261	354 482	493 625	51 63
AGRICULTURAL CHEMICALS ¹ Commarcial fartilizer tarms	3 927	2 345	25	246	379	425	669	60
acres on which used_ Lime farms_ acres on which used acres on which used fons	642 053 - - -	567 821 	3 693 - -	76 454 -	105 881	124 454	130 360	126 97
Sprays, dusts, granules, fumigants, atc., to control—		4 407	9 .	455		276	436	33
Insects on hay and other crops farms_ acres on which used_ Namatodas in crops farms_ acres on which used_	2 229 430 658 116 12 511	1 467 391 209 83 11 865	1 680	155 45 645 7 1 998	256 72 058 24 2 867	83 439 17 2 755	78 692 17 2 520	109 69 1 1 72
Disaases in crops and orchards farms_ acres on which used_ Weads, grass, or brush in crops and pasture farms_	456 33 352 2 444	265 31 630 1 609	13 1 140 27	24 3 389 175	6 190 279	11 109 276	4 409 4 479	5 39 37
acres on which used	546 889	475 709	4 040	37 144	94 939	96 530	121 775	121 28
Chemicals for defaliation or far growth control of crops or thinning of fruit farms acres on which used	344 28 632	233 25 539	_	24 1 766	49 7 597	38 2 993	84 8 906	3 4 27

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

	<u> </u>		0	ther occupations			
Item				Age of operato	or (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 end ove
LAND IN FARMS ACCORDING TO USE—Con.							
Pesturelend and rangeland other than cropland and woodland pastured farms	2 732	31	241	574	757	649	48
Lend in house lots, ponds, roads, westeland, etc farms	9 905 248	100 039	326 553 310	1 039 229 761	3 177 369 1 042	3 607 166 808	1 654 89 48
acres Cropland under federal acreage reduction programs: Annual commodity acreage adjustment	146 514	53	17 850	15 871	31 892	60 283	20 56
programs farms acres	196 12 768	1 (D)	22 (D)	3 216	66 4 052	43 2 496	1 09
Conservation reserve program farms acres	182 66 304	=	9 998	14 804	16 049	9 596	15 85
Value of land and buildings1 farms \$1,000	6 946 2 881 763	59 18 993	613 107 962	1 634 347 388	1 860 762 209	1 630 1 287 976	1 15 357 23
Average per farmdollars_ Average per acredollars_	414 881 250	321 915 101	176 121 315	212 600 288	409 790 221	790 169 281	310 63 20
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	1 616 1 192	15 14	159 129	421	416	347 274	25
\$70,000 to \$99,999 \$100,000 to \$149,999	863 775	9 8	89 74	264 221 205	336 192 180	147 174	17 20 13
\$150,000 to \$199,999	671	-	48	133	238	148	10
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999	1 199 353 156	- 6 6	88 15 7	251 98 17	337 84 47	379 76 50	14 7 2 1
\$2,000,000 to \$4,999,999 \$5,000,000 or more	78 43	1 -	1 3	16 8	18 12	24 11	i
VALUE OF MACHINERY AND EQUIPMENT ¹							
Estimated market value of all machinery arms farms	6 866	59	613	1 626	1 820	1 610	1 13
\$1,000 Farms by value group:	126 172 1 083	623	10 201 97	27 278 285	31 269 317	36 264	20 5
\$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999	2 816 1 374	17 16	286 111	646 339	682 432	226 650 288	15 53 18
\$20,000 to \$49,999 \$50,000 to \$99,999	1 120 324	6	72 41	248 72	296 64	312 84	18
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	114 28 7	-	4	30 5	15 13	42 4 4	2
SELECTED MACHINERY AND EQUIPMENT					·		
Motortrucks, including pickups farms number	6 010 9 918	53 106	560 838	1 416 2 188	1 573 2 614	1 432 2 503	97 1 66
Wheel tractors farms number	4 701 7 057	12 14	343 503	1 107 1 487	1 273 1 924	1 161 1 783	1 34
Less than 40 horsepower (PTO) farms number 40 horsepower (PTO) or more farms	2 972 3 629 2 350	11 (D)	172 (D) 204	645 727 577	863 1 041 618	751 916 567	50 60 30
number	3 428	(D)	(D)	760	883	867	65
Grain and bean combines farms number Cottonpickers and strippers farms	219 291 60	Ξ.	36 41	54 73 23	48 73	55 58	2
Mower conditioners farms	77 910	=	3 8 100	23 149	17 22 282	8 8 263	- 9
number Pickup balers farms number	1 022 837 1 005	8 16	105 82 82	156 189 221	309 237 279	353 238 299	
AGRICULTURAL CHEMICALS1	1 005	10	02	221	279	299	"
Commercial fertilizer farms	1 582	8	120	413	511	357	17
Lime farms acres on which used acres on which used	74 232 - -	600	3 628 - -	13 508 - -	30 454 - -	20 003	6 03
Sprays, dusts, granules, fumigants, etc., to control—	-	-	-	-	-	-	
Insects on hay and other crops farms acres on which used	762 39 449	Ξ.	52 1 372	208 6 281	221 16 306	205 12 490	7 3 00
Nematodes in crops farms acres on which used Diseases in crops and orchards farms	33 646 191	-	- - 2	10 10 43	13 590 70	39	3
acres on which used Weeds, grass, or brush in crops and	1 722	-	(D)	(D)	898	46 86	24
pasture farms acres on which used	835 71 180	600	72 1 422	168 12 752	276 23 203	221 22 726	10 47
Chemicals for defoliation or for growth control of crops or thinning of fruit farms	111	-	.8	35	34	4	_8
acres on which used See footnotes at end of table.	3 093	-1	19 İ	686	844 İ	227	1 31

Table 50. Summary by Age and Principal Occupation of Operator: 1987-Con.

					Farming			
ltem .	Total farming				Age of ope	rator (years)		
	end other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and ove
TENURE AND RACE OF OPERATOR								
All operators	14 249 8 698 4 148 1 403	7 243 3 743 2 697 803	83 22 17 44	611 217 195 199	1 040 447 414 179	1 210 556 537 117	1 881 1 012 734 135	2 418 1 48 80 12
White Full owners Part owners Tenants	12 074 7 246 3 600 1 228	6 405 3 223 2 454 728	78 19 16 43	547 191 178 178	932 391 373 168	1 066 479 483 104	1 658 863 676 119	2 124 1 286 729 110
Black and other races Full owners Part owners Tenents	2 175 1 452 548 175	838 520 243 75	5 3 1	64 26 17 21	108 56 41 11	144 77 54 13	223 149 58 16	29 20 7 1
OWNED AND RENTED LAND								
Land owned ferms acres Owned land in farms farms acres	12 907 29 911 667 12 846 28 169 642	6 475 20 583 318 6 440 19 266 991	39 25 898 39 25 887	415 800 875 412 771 529	864 2 456 567 861 2 354 876	1 096 5 142 440 1 093 4 939 866	1 758 6 256 163 1 746 5 640 647	2 303 5 901 275 2 289 5 534 186
Land rented or leased from others farms acres Rented or leased land in farms farms	5 649 18 557 580 5 551	3 567 15 719 715 3 500	62 109 014 61	398 1 168 938 394	603 2 954 963 593	667 3 578 164	882 3 691 193	955 4 217 443
Land rented or leased to others farms	17 848 363 1 105	15 115 014 637	108 549	1 129 351	2 860 843 86	3 531 417 83	3 404 630 164	4 080 224 262
acres	2 451 242	1 921 028	476	69 033	195 811	249 321	902 079	504 306
OPERATOR CHARACTERISTICS Operators by place of residence:								
On farm operated Not on farm operated Not reported	9 235 3 889 1 125	5 187 1 512 544	50 32 1	363 205 43	733 230 77	894 248 68	1 391 340 150	1 756 457 205
Operators by principal occupetion: Farming Other	7 243 7 006	7 243 -	83 -	611 -	1 040	1 210	1 881 -	2 418
Operators by days of work off farm: None	5 265 8 137 1 665 1 535 4 937	4 264 2 132 984 602 546	29 48 24 14	268 306 145 83 78	508 446 211 135 100	622 461 210 126 125	1 142 502 239 133 130	1 695 369 155 111 103
Not reported	847	847	8	37	86	127	237	354
Operators by years on present farm: 2 years or less	862 1 079 2 383 7 075 17.5	355 448 1 003 4 056 21.1	18 18 22 - 3.8	91 113 211 102 6.3	89 98 222 450 10.4	56 67 184 674 16.1	51 93 229 1 168 22.3	50 59 135 1 662 31.9
Not reported	2 850	1 381	25	84	181	229	340	512
Operators by age group: Under 25 years	150 1 268 2 613 1 556 1 646	83 611 1 040 544 666	63 - - -	611	1 040	- - 544 666	-	
55 to 59 years	1 767 1 770 1 388 2 091 53.7	866 1 015 912 1 506 56.5	- - - 22.3	30.2	- - - 39.6	49.7	866 1 015 - - 59.8	912 1 506 72.4
Operators by sex:	13 065	6 827	80	581	952	1 111	1 732	2 171
Female Operators of Spanish origin (see text)	1 184 3 013	616 1 260	18	30 57	88 138	99 193	149 358	247
FARMS BY TYPE OF ORGANIZATION								
Individual or femily (sole proprietorship) ferms acres	11 929 19 416 398	5 797 15 541 482	73 120 912	454 914 306	780 2 402 925	950 3 347 246	1 514 4 079 315	2 026 4 676 778
Partnershipfarms corporation:	1 362 8 749 233	7 214 159	9 (D)	91 (D)	133 872 416	131 1 644 761	230 2 025 960	2 305 313
Family held farms_acres_ More than 10 stockholders farms_ 10 or less stockholders ferms_	7 531 065 18 657	6 421 350 12 470	(D)	56 (D) 1 55	91 1 402 688 1 90	94 1 005 843 2 92	114 1 572 102 3 111	1 885 450 1 885 450 121
Other than family held fermsacres	78 1 445 618	54 1 189 577	-	5 64 950	17 115 376	13 794 004	9 195 962	10 19 285
More than 10 stockholders farms 10 or less stockholders ferms	7 71	4 50	Ξ	1 4	1 16	1 12	9	19 200
Other—cooperative, estate or trust, institutional, etc farms acres	205 8 875 691	83 4 015 437	-	5 14 172	19 422 314	22 1 679 429	14 1 171 938	23 727 584

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

			c	Other occupations			
item				Age of operate	or (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
TENURE AND RACE OF OPERATOR							
All operators	7 006 4 955 1 451 600	67 27 11 29	657 360 154 143	1 573 1 006 389 178	1 992 1 469 395 128	1 656 1 292 298 66	1 061 801 204 56
White	5 669 4 023 1 146 500	52 17 8 27	489 280 92 117	1 238 792 293 153	1 629 1 200 331 98	1 387 1 084 248 55	874 650 174 50
Black and other races Full owners Part owners Tenants	1 337 932 305 100	15 10 3 2	168 80 62 26	335 214 96 25	363 269 64 30	269 208 50 11	187 151 30 6
OWNED AND RENTED LAND							
Lend owned farms acres Owned land in farms farms acres	6 432 9 328 349 6 406 8 902 651	38 120 042 38 77 240	515 100 535 514 91 998	1 400 750 476 1 395 714 519	1 878 2 854 501 1 864 2 724 497	1 591 4 033 968 1 590 3 968 509	1 010 1 468 827 1 005 1 325 888
Land rented or leased from others farms acres Rented or leased land in farms farms	2 082 2 837 865 2 051	40 (D) 40	298 (D) 297	571 525 422 567	531 814 472 523	367 629 137 364	275 527 322 260
Land rented or leased to others farms acres	2 733 349 468 530 214	26 906 1 (D)	310 373 25 (D)	517 746 96 43 633	808 236 133 136 240	568 181 115 126 415	501 907 98 168 354
OPERATOR CHARACTERISTICS			(2)		150 11.0	123 410	100 004
Operators by place of residence: On farm operated Not on farm operated Not reported	4 048 2 377 581	31 32 4	347 260 50	979 473 121	1 201 637 154	942 574 140	548 401 112
Operators by principal occupation: Ferming Other	7 006	67	657	1 573	1 992	1 656	1 061
Operators by days of work off farm:	1 001	10	20	90			
Any	6 005 681 933 4 391	57 4 8 45	39 618 55 87 476	88 1 485 110 252 1 123	160 1 832 188 246 1 398	225 1 431 206 244 981	479 582 118 96 368
Not reported Operators by years on present farm:	-	-	-	-	-	-	-
2 years of less 3 or 4 years 5 to 9 years 10 years or more Average years on present farm	507 631 1 380 3 019 13.7	22 7 9 - 2.9	119 132 195 83 5.7	162 195 450 513 8.6	130 172 393 921 12.3	55 87 247 883 17.1	19 38 86 619 25.7
Not reported	1 469	29	128	253	376	384	299
Operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years 50 to 54 years	67 657 1 573 1 012 980	67 - - -	657 - -	1 573	1 012	-	=
55 to 59 years	901 755 476 585	-	-	-	980 - - - -	901 755	- - 476 585
Average age	50.9	21.3	31.0	39.7	49.5	59.1	71.5
Male Female Operators of Spanish origin (see text)	6 438 568	55 12	600 57	1 475 98	1 853 139	1 543 113	912 149
FARMS BY TYPE OF ORGANIZATION	1 753	11	186	361	514	426	255
Individual or family (sole proprietorship) farms	6 132	59	570	1 387	1 771	1 435	910
Partnership	3 874 916 535 1 535 074	29 851 4 8 160	211 594 56 36 657	718 972 118 211 138	1 050 879 124 183 332	926 062 143 703 346	937 558 90 392 441
Corporation: Family held farms_ acres More than 10 stockholders farms	1 109 715 6	(D)	18 (D)	39 97 814	566 554 5	203 973 1	43 218 431
10 or less stockholders farms	187	1	18	39	42	44	43
Other than family held farms acres More than 10 stockholders farms 10 or less stockholders farms	256 041 3 21	(D) 1 1	5 (D) 5	51 940 2 9	7 445 - 3	475 - 3	=
Other—cooperative, estate or trust, institutional, etc farms acres	122 4 860 254	1 (D)	8 (D)	18 152 401	47 1 724 523	30 2 702 834	18 279 365

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

	-	· · · · · · · · · · · · · · · · · · ·	•		Farming			
Item	Total farming and other	-			Age of operat	or (years)		
	accupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
1 to 9 acres 10 to 49 acres 50 to 69 acres 70 to 99 acres 100 to 139 acres 140 to 179 acres	2 421 2 710 494 591 501 578	715 872 212 256 257 252	11 6 4 1 2	77 54 19 15 24 20	122 114 31 31 36 23	108 105 31 41 52 33 35	166 250 44 63 65 79	231 343 83 105 78
180 to 219 acres	333 292 1 221 1 341 1 126 2 641	179 150 681 852 753 2 064	3 17 12 10 17	6 14 74 88 71 149	23 35 20 84 115 108 321	35 22 112 160 113 398	79 44 47 185 204 184 540	105 76 97 56 47 208 277 25 638
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish	582 1 916 331 -	418 1 022 259 -	9 21 6 -	74 93 28 -	70 143 49 -	73 200 46 -	95 266 69 -	97 299 60
potatoas; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	1 585	763	15	64	94	154	197	239
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livastock, excapt dairy, poultry, and animal specialties (021) Beef cattle, except feedlots (0212)	282 890 125 436	206 267 45 213	2 3 - 4	27 8 1 32	40 28 17 22	33 34 7 32	66 98 12 58	38 95 8 65
animal specialties (021)	8 213 7 074	4 517 3 983	41 33	332 284	590 503	731 633	1 160 1 028	1 663 1 502
Dairy farms (024)	130 64 1 313 298	111 16 337 91	1 1	11 24 8	33 1 84 12	17 2 67	26 6 71 23	23 7 90 33
LIVESTOCK								
Cattle and calves inventory farms number Farms with—	8 926 1 445 062	5 067 1 164 831	5 930	81 903	229 994 229 994	259 371	1 310 281 688	1 775 305 945
1 to 9	1 945 3 352 1 142 969 920 598	615 1 622 762 767 793 508	6 24 5 9 7 2	45 106 71 62 78 39	63 160 95 111 148 111	102 223 113 131 165 106	165 421 199 227 177 121	234 686 279 227 216 129
Cows and heifers that had calvedfarms number Beaf cowsfarms number	7 242 631 434 6 939 572 828	4 219 501 891 4 041 451 050	38 2 407 37 2 199	288 29 865 265 27 360	561 90 222 519 66 462	694 94 385 670 88 329	1 109 133 358 1 057 119 946	1 529 151 654 1 493 146 754
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 ar more	2 061 2 651 885 658 479 205	760 1 464 666 573 405 173	8 18 6 3 1	32 108 47 44 23 11	73 171 92 84 70 29	126 195 115 111 85 38	202 374 174 164 101 42	319 598 232 167 125 52
Milk cows farms number	848 58 606	525 50 841	6 208	51 2 505	92 23 760	90 6 056	144 13 412	142 4 900
Farms with— 1 ta 4 5 ta 9 10 to 49 50 to 99 100 ta 199 200 to 499 500 or mare	678 40 20 15 23 35 37	386 25 16 13 19 32	5 - - - 1	33 6 2 2 3 4	55 3 2 2 2 7 3 20	68 4 3 1 3 7 4	109 6 5 5 3 9 7	116 6 4 3 3 8 2
Heifers and heifer calves farms number	6 544 342 049	3 850 263 823	33 875	274 17 123	504 58 616	642 44 267	1 001 70 315	1 396 72 627
Steers, steer calves, bulls, and bull calves farms number	7 406 471 579	4 423 399 117	44 2 648	342 34 915	594 81 156	744 120 719	1 158 78 015	1 541 81 664
Cattle and caives sold farms number \$1,000	8 517 1 298 570 624 399	5 025 1 064 194 517 485	51 3 894 1 623	399 58 990 25 747	685 231 350 117 949	842 315 667 173 571	1 297 246 543 109 764	1 751 207 750 88 831
Calves farms number \$1,000	5 790 311 581 92 636	3 305 248 488 74 058	27 1 121 377	227 14 302 4 546	434 51 939 13 314	569 49 900 14 739	832 68 959 21 787	1 216 62 267 19 295
Cettle farms number \$1,000_ Fattened on grain and concentrates farms	6 230 986 989 531 763 531	3 853 815 706 443 428 268	40 2 773 1 246 2	316 44 688 21 201 27	548 179 411 104 635 48	265 767 158 833 45	1 006 177 584 87 977 69	1 287 145 483 69 536 77
number \$1,000	339 349 224 301	277 575 187 005	(D)	(D)	86 531 60 785	145 325 100 011	7 790 4 326	31 44 18 600

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introdu			0	ther occupations	1	·	
Item				Aga of operator	(years)		
	Total	Undar 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
1 to 9 acres	1 706 1 838 282 335 244 326 154 142 540 489 373 577	18 13 - 1 1 1 6 6 1 4 8 3	188 162 27 36 23 29 15 8 50 48 32 39	468 433 75 61 37 63 34 29 106 76 77	492 555 72 96 80 96 35 43 132 132 94	351 435 65 87 66 79 33 37 147 129 95	189 240 43 54 37 53 31 24 101 96 72
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION	164	1	22	38	52	33	17
Cash grains (011) Field crops, except cesh grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; insh	894 72	6 3 -	23 95 9	209 14 -	251 22 -	227 12	106 12 -
potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	822	3	86	195	229	215	94
Vegetables and melons (016)	76 623 80 223 3 696 3 091	1 4 - 2 50 41	7 47 14 20 319 263	10 127 22 39 774 597	31 216 17 58 1 012 839	21 150 18 61 886 774	6 79 9 43 655 577
Dairy farms (024)	19 48 976 207	1 1 1	2 6 111 13	6 12 285 51	4 16 277 58	4 5 205 46	2 8 98 38
Cattle and calves inventory forms	3 859	41	358	804	1 059	939	658
Cattle and calves inventory farms	280 231 1 330 1 730 380 202 127 90	1 258 14 18 6 2 1	11 325 140 167 25 18 6 2	44 132 301 335 78 52 25 13	91 045 344 492 116 47 33 27	72 590 327 414 92 46 34 26	59 881 204 304 63 37 28 22
Cows and haifers that had calved farms number Beef cows farms number	3 023 129 543 2 898 121 778	35 692 34 561	271 5 323 259 5 011	629 18 734 593 16 700	841 36 714 811 35 183	728 38 012 700 34 376	519 30 068 501 29 947
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	1 301 1 187 219 85 74 32	16 17 1 - -	130 107 15 6 1	273 238 43 24 15	364 325 67 23 24 8	303 302 45 20 19	215 198 48 12 15
Milk cows farms number	323 7 765	3 131	28 312	92 2 034	79 1 531	71 3 636	50 121
Farms with— 1 to 4	292 15 4 2 4 3 3	2 1	23 3 - - 2 -	85 2 1 2 1 - 1	71 5 1 - - 1	64 3 1 - - 2	47 2 1 - -
Heifers and heifer calves farms number	2 694 78 226	27 285	229 2 263	543 12 577	770 31 728	677 15 383	448 15 990
Steers, steer caives, bulls, and bull caives farmsnumber	2 983 72 462	31 281	256 3 739	608 12 821	842 22 603	763 19 195	483 13 823
Cattle and calves sold	3 492 234 376 106 914 2 485 63 093 18 579 2 377 171 283 88 335 263 61 774 37 296	1 323 519 28 461 141 28 862 379 6 25	322 16 974 7 849 214 3 274 949 220 13 700 6 900 30 1 467	726 39 279 16 895 527 11 504 3 041 488 27 775 13 854 64 9 377 5 461	967 59 675 27 172 691 16 867 5 037 659 42 808 22 135 72 19 068 12 100	46 822 19 398 593 17 771 5 395 597 29 051 14 003 59 1 225 572	594 70 303 35 081 432 13 216 4 016 385 57 087 31 065 32 30 612 18 278

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

		Farming						
Item	Totel farming				Age of opera	ator (years)		
	end other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
LIVESTOCK—Con.								
Hogs and pigs inventory farmsnumber	592 44 248	241 32 385	2 (D)	29 (D)	56 2 216	43 5 865	57 20 300	54 896
Farms with— 1 to 24	496	189 20	2	21	46	33	45 5	42 7
50 to 99	35 28 21	11 13	-	2 3	3 3	5 - 3	4	2 3
25 to 49	5 7	2 6	Ξ	1 1	2	1	2	Ξ.
Used or to be used for breeding ferms_	234	104 3 766	-	10 979	25 300	18 799	23 1 517	28 171
Other number Other farms number	4 765 548 39 483	226 28 619	(D)	29 (D)	53 1 916	39 5 066	51 18 783	52 725
Hogs and pigs sold fermsnumber	373 89 200	165 62 610	1 (D)	19	47 2 518	31 8 552	31 42 789	36 1 410
\$1,000 Feeder pigs farms	9 369 68	6 659 27	(0)	(D) (D) 5	288	1 249	4 214	149 9
number \$1,000	2 647 113	1 040 41	-	242 8	(D) (D)	(D) (D)	444 18	215 9
Litters of pigs farrowed between — Dec. 1 of preceding year end Nov. 30 ferms	253	116	_	11	30 399	18	27 955	30
Dec. 1 and May 31 farms number	4 608 231 2 346	3 497 103 1 757	- -	1 030 11 514	26 201	958 17 466	955 22 496	30 155 27 80 26 75
June 1 and Nov. 30 farms number_	194 2 262	95 1 740	Ξ	9 516	24 198	16 492	20 459	26 75
Sheep and lambs of ell ages inventory farmsnumber	1 363 468 264	742 388 516	9 3 031	48 17 998	125 55 658	131 101 754	196 110 904	233 99 171
Ewes 1 year old or older farms number	1 183 305 928	657 249 453	2 170	41 10 920	107 33 001	123 69 194	165 70 567	212 63 601
Sheep and lambs soldfermsnumber	1 267 279 351	716 229 051	9 2 021	46 18 639	117 29 018	130 48 093	186 78 498	228 52 782
Sheep end lambs shorn farms number	1 171 387 307 3 395 762	670 322 278 2 897 971	8 2 941 28 585	42 20 934 187 469	106 40 299 357 608	123 85 769 744 987	94 902 894 579	221 77 433 684 743
pounds of wool Horses and ponies inventory	6 708	3 292	26 363	282	510	596	830	1 047
number_ Horses and ponies sold farms_	51 868 1 344	30 489 600	91 3	1 828 51	4 166 126	9 992 118	7 709 149	6 703 153
Goats inventory farmsnumber	5 443 569 88 019	2 977 280 58 531	8 6 205	180 20 4 736	585 52 7 300	727 42 22 745	659 86 19 152	818 74 4 393
Goets sold farms number_	185 19 792	75 12 005	203 (D)	10 (D)	10 900	15 3 947	19 3 592	19 2 836
POULTRY								
Chickens 3 months old or older inventory farms number	1 363 (D)	628 (D)	11 193	39 751	86 2 213	87 7 517	156 36 037	249 (D)
Farms with — 1 to 399 400 to 3,199	1 352 6	624	11	39	86	86	155	247 1
3,200 to 9,999 10,000 to 19,999	2 -	i	-	-	Ξ	1 -	- -	=
20,000 to 49,999 50,000 to 99,999 100,000 or more	1 2	1 - 1	- - -	=	=	=	1 -	- 1
Hens and pullets of laying age farms	1 344	622	.11	39	86	84	155	247
Pullets 3 months old or older not of laying age farms	(D) 208	(D) 87	193	709 5	2 007	7 106	35 764 24	(D) 29
Hens and pullets sold farms_	(D) 102	1 281 35	=	42 2	206 6	411	273 7	29 349 12
number	(D)	(D)	-	(D)	252	3 748	25 838	(D)
Broilers and other meat-type chickens sold farms number	19 (D)	10 (D)	-	1 (D)	1 (D)	2 (D)	2 (D)	4 148
Farms with— 1 to 1,999 2,000 to 59,999	18	9	_	1	-	2	2	4
2,000 to 59,999 60,000 to 99,999 100,000 or more	1 -	1	-	-	1 -	-	-	=
Turkey hens kept for breeding farms	85	40	_	1	5	9	11	14
Turkeys sold farms	610 39	298 16	1	(D) 1 (D)	(D) 4 (D)	42	198 3 30	47 7 332

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

				Other occupations			
Item			-	Age of ope	retor (yeers)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
LIVESTOCK-Con.							
Hogs and pigs inventory farms number	351 11 863	2 (D)	45 (D)	109 8 347	99 1 368	63 691	33 551
Farms with—	307	2	36	97	90	55	27
25 to 49 50 to 99	15 17 8	-	3 4 1	3 3 4	4 2	3 5	2
25 to 49	3	=	i -	1	1 -	-	-
Used or to be used for breeding farms	130	_	16	34	41	28	11
Other farms number	999 322 10 864	- 2 (D)	188 41	341 102 8 006	228 90	126 57	116 30
Hogs and pigs sold farms	208	1	(D) 19	80	1 140	565	435
number \$1.000	26 590 2 710	(D) (D)	00)	21 368 2 155	62 2 556 269	27 595 54	19 569 58
Feeder pigsferms number	1 607	-	5 86	11 857	14 289	9 (D) (D)	569 58 2 (D) (D)
\$1,000 Litters of pigs farrowed between—	72		3	46	8	(U)	(D)
Dec. 1 of preceding yeer and Nov. 30 farms number	137 1 111	-	17 214	35 392	42 265	31 150	12 90
Dec. 1 and May 31 farms number June 1 and Nov. 30 farms	128 589	-	16 104	33 212	41 152	26 77	90 12 44 7
number	99 522	-	15 110	25 180	28 113	24 73	7 46
Sheep and lambs of all ages inventory farms number	621 79 748	9 294	62 1 811	156 8 431	171 27 056	133 32 478	90 9 678
Ewes 1 year old or older farms number	526 56 475	6 188	40 1 040	130 5 352	159 21 695	115 21 112	76 7 088
Sheep and lambs sold farmsnumber	551 50 300	8	53	145	154	113	78
Sheep end lembs shom farms number	50 300 501 65 029	194 6 310	1 409 35 1 370	7 004 120 6 157	12 849 156 25 069	23 306 111 23 607	5 538 73 8 516
pounds of wool	497 791	1 826	11 788	51 851	210 161	140 263	81 902
Horses and ponies inventory farms number -	3 416 21 379	24 63	346 2 034	894 5 073	949 6 243	778 5 841	425 2 125
Horses and ponies sold farms number Goats inventory farms	744 2 466 289	- 5	86 220 40	221 616 91	212 738 65	149 593 59	76 299 29
Goets sold farms	29 488 110	62	183 17	518 33	5 648 31	22 660 18	417 11
POULTRY	7 787	-	106	251	1 924	5 270	236
Chickens 3 months old or older inventory farms	735	6	62	207	213	151	96
Farms with—	735 (D)	(D)	1 270	4 571	(D)	4 269	2 521
1 to 399 400 to 3,199 3,200 to 9,999	728 5	6	62	207	208 3	150	95 1
10,000 to 19,999 20,000 to 49,999	-	-	[_	-	-	=
50,000 to 99,999	ī	-	=	-	1	=	=
Hens end pullets of laying ege ferms number	722 (D)	6 (D)	61 1 063	205 4 055	209 (D)	145 3 669	96 2 317
Pullets 3 months old or older not of leying age farms	121	1	12	34	32	29	.13
Hens and pullets sold ferms number	(D) 67 (D)	(D) -	207 3 157	516 15 281	(D) 24 (D)	600 14 402	204 11 556
Broilers and other meat-type chickens	(0)	-	157	201	(0)	402	550
soldfarms number	9 (D)	-	2 (D)	1 (D)	3 20	2 (D)	1 (D)
Ferms with— 1 to 1,999 2,000 to 59,999	9	-	2	1	3	2	1
60,000 to 99,999 100,000 or more	-	-	-	=	=	=	
Turkey hens kept for breeding farms	45	_	5	8	15	9	8
Turkeys sold farms number	312 23 450	-	6	121 11	102	35 2	48 1 (D)
See footpotes at end of table	450	-1	23 I	172	81 l	(D) l	(U)

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introd	lactory text]				Farming			
Item	Total farming				Age of oper	ator (years)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED								
Corn for grain or seed farms acres bushels Irrigated farms	434 37 540 5 300 378 378	300 34 106 4 935 280 271	381 59 620	49 6 473 937 221 49	49 8 310 1 341 330 46	50 7 448 1 082 975 45	63 6 347 890 819 55	85 5 147 623 315 73
Farms by acres harvested:	36 189	33 230	380	6 473	8 299	7 038	6 123	4 917
1 to 24 ecres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	212 93 82 40 7	112 70 72 39 7	1 2 - 1 -	6 18 17 7 1	16 13 9 8 3	12 9 18 9 2	23 13 21 5 1	54 15 7 9
Corn for silage or green chop ferms_acres tons, green Irrigated farms	184 27 093 556 204 174	152 25 544 532 306 146	1 (D) (D)	18 (D) (D) 18	20 3 390 82 705 20	31 2 651 49 207 31	49 4 347 82 798 47	33 13 015 271 415 29
acres	26 692	25 177	(D)	(D)	3 390	2 651	4 139	12 856
Sorghum for grain or seed farms acres_ bushels !rrigated ferms acres	776 156 979 8 680 130 448 45 660	672 148 951 8 243 394 386 42 634	18 2 879 155 029 7 965	107 18 037 1 066 566 67 6 951	119 29 461 1 601 593 62 7 952	128 42 382 2 245 823 75 9 344	165 31 587 1 899 566 102 11 289	135 24 605 1 274 817 73 6 133
Farms by acres harvested: 1 to 24 acres	92	66	2	11	12	7	12	
25 to 99 acres	281 212 123 68	232 189 117 68	6 4 6 -	35 37 20 4	29 35 24 19	45 30 23 23	61 48 34 10	22 56 35 10 12
Wheat for grain farms_ acres bushels Irrigated farms_	1 229 309 184 8 820 030 663 80 235	980 279 623 7 987 850 540 71 009	20 4 598 134 690 7 1 225	148 38 872 1 314 441 91 12 946	170 58 402 1 580 158 87 11 972	182 64 955 1 833 716 115 15 562	228 59 181 1 697 745 120 15 077	232 53 615 1 427 100 120 14 227
acres	192 357 325 186 169	125 269 264 163 159	2 8 6 1	10 41 45 28 24	19 37 45 32 37	16 50 52 30 34	28 66 68 33 33	50 67 48 39 28
Barley for grain farms acres. bushals. Irrigeted farms acres.	149 7 333 439 718 130 6 751	130 6 796 417 852 116 6 319	(D) (D) (D) 1	21 (D) (D) 21 (D)	22 939 56 620 20 831	24 1 199 81 237 24 1 174	34 1 413 94 735 30 1 316	28 2 317 119 638 20 2 070
Cottonfarms_	697	586	8	71	100	114	167	126
acres bales Irrigated farms acres	79 135 113 013 697 79 135	73 330 105 059 586 73 330	1 197 1 200 8 1 197	6 778 9 335 71 6 778	16 649 23 545 100 16 649	15 862 22 522 114 15 862	21 209 31 349 167 21 209	11 635 17 108 126 11 635
Farms by acres harvested: 1 to 24 ecres 25 to 99 ecres 100 to 249 acres 250 to 499 acres 500 acres or more	179 258 181 59 20	120 220 170 57 19	3 3 2 -	14 34 18 4 1	14 31 32 18 5	15 46 38 10 5	34 62 49 18 4	43 44 30 5 4
Irish potatoes farms acres cwt Irrigated farms	31 9 972 3 165 985 31	27 9 476 3 047 895 27	- - -	3 1 320 359 500 3	2 350 655 000 5	11 1 066 304 575 11	6 (D) (D) 6	2 (D) (D) 2 (D)
acres	9 972	9 476	-	1 320	2 350	1 066	(D)	
Peanuts for nuts farms acres pounds Irrigated farms ecres ecres	112 12 426 32 458 759 112 12 426	96 11 961 31 340 925 96 11 961	2 (D) (D) 2 (D)	9 (D) (D) 9 (D)	16 2 483 5 749 000 16 2 483	24 3 348 8 744 845 24 3 348	20 2 083 5 535 682 20 2 083	25 2 971 8 389 082 25 2 971
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres_tons, dry	4 830 276 861 960 735	2 491 210 608 777 415	29 2 156 7 188	196 16 126 55 692	327 32 476 122 435	412 47 129 173 225	688 58 247 216 810	839 54 474 202 065
Irrigated farms acres	4 265 237 919	2 159 180 047	25 1 776	173 13 513	269 26 724	372 41 569	588 49 221	732 47 244
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	2 780 1 348 497 136 69	1 008 874 421 129 59	13 10 4 1 1	69 71 42 10 4	101 123 65 30 8	107 157 98 34 16	268 248 121 35 16	450 265 91 19 14
Alfaifa hay farms acres tons, dry	3 795 196 856 820 495	1 905 149 162 670 167	22 1 389 6 099	142 10 384 45 970	237 22 375 105 634	347 36 443 148 907	520 40 843 185 944	637 37 728 177 613 613
Irrigated farms acres	3 592 190 178	1 821 144 738	1 389	137 10 303	224 21 563	333 35 118	39 812	613 36 553

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

				Other occupations			
Item				Age of ope	ator (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED						ľ	
Corn for grain or seed farms acres	134 3 434	1 (D)	20 (D)	26 415	53 1 064	22 314	12 562
Irrigated farms	365 098 107 2 959	(D) (D) 1 (D)	(D) 14 (D)	40 463 21 370	87 224 45 873	37 395 17 304	66 737 9 540
Farms by acres hervested:	100	-	13	20	44	16	7
1 to 24 acres 25 to 99 acres 100 to 249 acres	23 10	1 -	3 3	5 1	6 3	6	2
250 to 499 acres 500 acres or more	-	-	1 -	=	-	-	-
Com for silage or green chop farms acres	32 1 549	-	5 49	7 347	8 890	9 196	3 67
tons, grean Imigated farms acres	23 898 28 1 515		895 5 49	5 491 6 342	12 398 6 881	3 919 9 (D)	1 195 2 (D)
Sorghum for grain or seed farms	104	2	15	31	31	19	6
acres bushels	8 028 436 736	(D) (D)	(D) (D)	2 875 155 240	2 424 112 444	738 56 526	294 19 312
Irrigated farms acres Farms by acres harvested:	3 026	-	539	1 061	16 891	14 (D)	(D)
1 to 24 acres 25 to 99 acres	26 49	<u>-</u>	2 8	7 1 <u>3</u>	7 14	8 10	2 3
100 to 249 acres 250 to 499 acres 500 acres or more	23 6	1 -	4 1 -	7	9	1 -	1 -
Wheat for grain farms	249	4	24	58	73	61	29
acres bushels	29 561 832 180	180 3 623	2 758 70 281	6 125 158 735	8 470 261 882	8 843 246 340	29 3 185 91 319
Irrigated farms acras Farms by acres hervested:	9 226	-	13 1 335	29 2 398	2 895	33 1 718	15 880
1 to 24 ecres 25 to 99 ecres	67 88	1 3	5 10	13 25	23 20	12 25	13 5
100 to 249 acres 250 to 499 acres 500 acres or more	61 23 10	-	6 3 -	13 5 2	20 6 4	13 1 8 3	9 1 1
Berley for grein farms	19	_	4	1	9	5	_
acres bushels	537 21 866	-	(D) (D)	(D)	161 5 405	138 5 878	Ξ.
Imigated farms acres	14 432	-	(D)	(D)	6 76	138	-
Cottonfarms acres	111 5 805	4 239	12 555	23 523	31 1 850	19 725	22 1 913
bales Irrigatedfarms	7 954 111 5 805	434 4 239	612 12 555	599 23 523	2 258 31 1 850	1 232 19	2 819 22 1 913
Farms by acres harvested: 1 to 24 acres	5 805	239	555	14	1 850	725 8	14
25 to 99 acres	38 11	1	5	9 -	12 3	9 2	2 5
250 to 499 acres	1	=	1 -	-	-	-	ī
lrish potatoes farms acres	4 496	1 (D) (D)	-	1 (D) (D)	1 (D) (D)	-	1 (D) (D)
lmigetedfarms acres	118 090 4 496	(D) 1 (D)	Ξ.	(D) 1 (D)	(D) 1 (D)	-	(D) 1 (D)
Peanuts for nuts farms	16	(U)	_	(D) 6	(5)	2	
acres pounds	465 1 117 834	(D)	=	159 220 484	208 645 750	(D) (D)	2 (D) (D) 2 (D)
Imgated farms acres	16 465	(D)	-	6 159	5 208	(D)	2 (D)
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms	2 339	12	220	532	677	580	318
acres tons, dry	66 253 183 320	123 249	4 812 1 11 723	11 611 28 960	24 777 77 053	18 720 50 423	6 210 14 912
Imgeted farms acres Farms by acres harvested:	2 106 57 872	9 112	197 4 228	471 9 678	616 22 493	529 15 935	284 5 426
1 to 24 acres 25 to 99 acres	1 772 474	10 2	166 48	414 98	504 140	424 129	254 57 5
100 to 249 acres	76 7 10	-	5 1 -	18 1 1	27 2 4	21 2 4	5 1 1
Alfalfa hay farms	1 890	10	172	431	573	468	236
acres tons, drv	47 694 150 328	91 143	3 262 9 383	8 059 23 511	20 115 69 777	11 806 35 633	4 361 11 881 223
Irrigated farms acres	1 771 45 440	8 85	164 3 134	397 7 605	537 19 599	442 10 902	4 115

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

					Farming			
Item	Total farming				Age of oper	etor (yeers)		
	and other occupations	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED—Con.								
Vegetables harvested for sale (see text)	475 30 658 475 30 563 119 107 55 31	352 28 147 352 28 052 86 86 99 52 29	3 324 3 324 1 1 - 1	51 5 158 51 5 158 9 15 16 5 6	61 4 536 61 4 536 8 16 21 13 3	64 4 704 64 4 704 15 14 18 14	109 7 794 109 7 699 30 24 32 13	64 5 632 64 5 632 23 17 11 7 6
Land in orchards farms acres. Irrigated farms acres. Farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99. acres 100.0 to 24.9 acres	1 526 28 529 1 441 27 938 855 510 111	591 18 838 559 18 453 276 219 62	3 43 3 43 1 2	31 1 026 28 957 13 6	69 3 352 67 3 346 30 24 5	75 3 468 69 3 444 29 29	198 7 539 191 7 408 87 80 22	215 3 411 201 3 256 116 78

Table 50. Summary by Age and Principal Occupation of Operator: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

				Other occupations			
Item				Age of ope	rator (years)		
	Total	Under 25	25 to 34	35 to 44	45 to 54	55 to 64	65 and over
CROPS HARVESTED—Con.							
Vegetables harvested for sale (see text) farms acres	123 2 511 123 2 511 77 33 8 8 3	1 (D) 1 (D) - 1 - -	15 (D) 15 (D) 11 4 - -	22 291 22 291 16 5 -	43 779 43 779 26 11 4 2	31 722 31 722 16 10 4 -	11 621 11 621 8 2 -
Land in orchards	935 9 691 882 9 485 579 291 49 11	4 8 4 8	63 1 460 58 1 444 32 22 5 3	210 1 381 198 1 359 143 60 6	309 2 522 296 2 437 190 102 13 4	233 3 323 220 3 296 136 7 73 19 1 1	116 998 106 941 74 34 6 2

¹Data are based on a sample of farms.
²Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 51. Summary by Size of Farm: 1987

[For meaning of abbreviations and symbols, see introc	fuctory text]					
Item	Total	1 to 9 ecres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
FARMS AND LAND IN FARMS						
Farmsnumber	14 249 100.0 46 018 005 3 230	2 421 17.0 9 572 4	2 710 19.0 63 563 23	494 3.5 28 439 58	591 4.1 48 279 82	501 3.5 57 716 115
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD						
Total sales (see text)farms	14 249 1 060 112 74 399	2 421 36 583 15 111	2 710 54 238 20 014	494 41 604 84 219	591 19 668 33 279	501 15 824 31 586
Farms by value of sales: Lass than \$1,000 (see text)	2 946 2 158 1 802 1 700 1 386	891 664 379 199 116	844 675 455 369 199	104 94 77 88 72	137 103 95 94 49	124 73 74 69 50
\$20,000 to \$24,999	442 895 339 966 921	32 44 11 45 28	34 45 14 17 16	10 18 3 10 5	27 45 10 14 7	18 35 15 22 12
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	383 173 138	5 5 2	19 9 14	3 3 7	3 2 5	4 2 3
Grains	1 621 50 068 274 33 034	20 9 - -	80 101 - -	30 61 - -	47 109 - -	44 188 - -
Corn for grain	275 10 589 1 177 20 352 2 (D)	10 4 4 2 -	26 44 40 37 -	6 29 9 8 -	6 10 29 49 - -	9 58 26 77 -
Sorghum for grein farms \$1,000 ferms \$1,000 farms Oats farms \$1,000 ferms \$1,000 ferms \$1,000 ferms \$1,000 \$1,000	725 15 613 112 743 68 (D) 63 2 400	- 2 (D) 3 2 1 (D)	6 8 2 (D) 3 (D) 7 8	7 16 2 (D) 6 6 1 (D)	14 45 - - 3 2 3 3	15 26 1 (D) 4 (D) 1 (D)
Cotton end cottonseedfarms	696 40 746 255 33 242	28 74 -	74 559 -	20 228 -	32 562 2 (D)	35 600 1 (D)
Tobacco farms	- - -	-	-	-	=	-
Hay, silage, and field seeds farms \$1,000 Seles of \$50,000 or more farms \$1,000	2 729 51 939 243 33 928	278 315 - -	774 2 229 -	167 1 148 - -	173 1 364 1 (D)	145 1 681 5 (D
Vegetables, sweet corn, and meions farms \$1,000 Sales of \$50,000 or more farms \$1,000	472 48 703 168 45 471	59 179 - -	112 1 469 7 580	20 549 3 323	28 983 7 640	26 1 461 5 1 203
Fruits, nuts, and bemies farms	1 017 29 208 50 24 947	355 647 - -	352 1 823 2 (D)	35 341 1 (D)	35 600 3 275	37 821 618
Nursery and greenhouse crops	157 21 529 41	75 3 626 16	41 3 843 7	6 691 5 0 051	3 (D) -	131
\$1,000_ Other crops farms \$1,000_ Sales of \$50,000 or more farms	20 218 149 19 297 77	2-926 7 10	3 448 6 (D)	6 691 1 (D)	1 (D)	(D)
\$1,000_ Poultry and poultry products farms \$1,000_ Sales of \$50,000 or more farms	18 094 359 (D)	105 (D)	- 118 (D) 2	15 (D)	- 13 56 1	13
\$1,000	(D)	-	(D)	(D)	(D)	10
Dairy products	163 117 357 110 116 806	15 1 199 6 1 094	40 20 073 31 20 018	10 089 6 (D)	17 12 263 10 12 166	12 7 835 9 7 833
Cattle and calves	8 517 624 399 1 525 557 420	818 27 611 53 23 418	1 029 12 719 21 9 054	256 11 466 11 10 366	330 3 239 12 1 762	268 2 612 11 1 136

Table 51. Summary by Size of Farm: 1987—Con.

troi meaning of eppreviations and symbols, see introd	luctory text]				· · · · · · · · · · · · · · · · · · ·		
Item							
(tell)	140 to 179 acres	180 to 219 acres	220 to 259 ecres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 ecres or more
FARMS AND LAND IN FARMS	acres	aci63	90103	acios	acres	acres	more
Fermsnumber_	578	333	292	1 221	1 341	1 126	2 641
Land in farmsecres_	4.1 91 370	65 772	2.0 69 289	8.6 440 712	9.4 961 078	7.9 1 578 879	18.5 42 603 336
Average size of farmacres_	158	198	237	361	717	1 402	16 132
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) farms \$1,000	578 33 636	333 15 400	292 15 665	1 221 122 229	1 341 109 587	1 126 78 949	2 641 516 730
Average per fermdollers	58 194	46 245	53 646	100 105	81 720	70 114	195 657
Farms by value of sales: Less than \$1,000 (see text)	159 83	68 41	67 43	182 140	151	102	117
\$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	95 83	44 46	34 42	178 178	120 185 208	72 102 174	50 84 152
	60	34	27	129	160	200	290
\$20,000 to \$24,999 \$25,000 to \$39,999	10 35	16 20 14	7 17 7	35 85 39	43 120 34	61 110	149 321 139
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	12 30 7	25 18	30 14	114 98	104 136	41 89 95	466 485
\$250,000 to \$499,999	1	4	1	29	47	50	217
\$500,000 to \$999,999 \$1,000,000 or more	3	2	1 2	6 10	21 12	25 5	98 73
Grains farms \$1,000	86 520	45 304	47 409	259 3 933	319 8 500	289 12 858	355 23 076
Sales of \$50,000 or more	Ξ	-	(D)	11 (D)	3 883	9 133	124 19 239
Corn for grain farms \$1,000	14 97	5 63	9 170	52 1 236	58 2 441	43 3 089	37 3 347
Wheatfarms \$1,000	56 167	26 141	25 111	168 1 208	236 2 733	245 5 097	313 10 723
Soybeensfarms \$1,000	=	-	-	-	2 (D)	-	Ξ.
Sorghum for greinterms \$1,000_	35 198	14 69	18 110	122 1 265	165 2 896	169 4 395	160 6 585
Bartey ferms \$1,000_	(D)	(D)	(D)	25 79	32 204	22 136	14 304
Oets	(D)	(D)	11	7 4	17 184	12 47	6 45 6
\$1,000_	49	13	(D)	11 141	(D)	95 95	2 073
Cotton and cottonseedfarms \$1,000_	31 614	38 1 204	25 863	146 7 480	147 12 071	70 9 635	50 6 856
Seles of \$50,000 or more ferms \$1,000	(D)	747	578	5 392	10 573	9 138	6 510
Tobaccofarms \$1,000	Ξ.	-	-	-	-	-	Ξ
Seles of \$50,000 or more ferms \$1,000	=	=	-	=	-	-	Ξ
Hay, silage, and field seeds farms \$1,000	138 1 660	98 1 632	76 1 398	268 7 531	241 10 557	162 9 507	209 12 918
Seles of \$50,000 or more	420	447	7 419	4 320	8 407	8 298	42 11 288
Vegetables, sweet corn, and melons farms \$1,000	17 766	18 1 799	10 668	57 7 798	69 18 758	23 5 007	33 9 265
Sales of \$50,000 or more farms \$1,000	7 618	14 1 740	5 577	36 7 424	50 18 557	12 4 785	18 9 025
Fruits, nuts, and berries farms \$1,000	25 374	19 785	12 145	49 3 493	39 4 341	25 1 468	94 14 369
Sales of \$50,000 or more ferms \$1,000	(D)	3 549	(D)	10 3 263	4 092	1 362	6 14 225
Nursery and greenhouse crops farms \$1,000_	4 46	1 (D)	2 (D)	8 2 499	4 2 147	3 409	6 754
Sales of \$50,000 or more farms \$1,000	-	(D)	-	4 2 461	(D)	1 (D)	4 (D)
Other crops farms \$1,000	13 341	3 37	5 271	32 1 713	31 2 428	21 2 902	22 11 394
Sales of \$50,000 or more farms \$1,000	1 (D)	-	3 (D)	18 1 436	22 2 231	17 2 817	16 11 312
Poultry and poultry products farms \$1,000	16 2	9 (D)	9 (D)	17 14	16	7 20	21 60
Sales of \$50,000 or more	=	- -	(D)	[-]	-		
Dairy productsfarms \$1,000	8 117	7 5 992	7 3 995	19 15 092	13 13 594	8 7 803	13 11 305
Sales of \$50,000 or more	3 (D)	6 (D)	6 (D)	14 15 070	13 594	7 742	11 305 6 11 186
Cattle and calvesfarms \$1,000	332 20 712	192 1 708	175 2 00 2	792 70 162	983 35 884	905 27 990	2 437 408 294
Sales of \$50,000 or moreferms \$1,000	19 045	736	11 920	52 64 110	80 26 870	122 18 393	1 135 381 608

Table 51. Summary by Size of Farm: 1987—Con.

Item						
	Total	1 to 9 acres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 13 acre
IARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.						
otal sales (see text) - Con.	070	00	107	40	40	
Hogs and pigs farms \$1,000 Sales of \$50,000 or more farms	373 9 369 12	88 461 3	107 6 893	16 29	12 49	
\$1,000	8 125	241	6 610	-	Ī	
Sheep, lambs, and woolfarms \$1,000	1 338 20 943	269 699	276 1 210	36 207	58 157	
Sales of \$50,000 or more farms \$1,000	118 15 778	4 281	2 (0)	1 (D)	Ξ	
Other livestock and livestock products (see text) farms	1 731	471	366	53	64	2
\$1,000 Sales of \$50,000 or more farms \$1,000	(D) 33 3 888	(D) 5 416	2 342 8 1 296	(D) - -	227 - -	2
ARM PRODUCTION EXPENSES1						
otel farm production expenses ferms \$1.000	14 246 892 641	2 267 34 409	2 808 51 304	453 34 945	610 15 699	4 11 8
Average per farmdollars	62 659	15 178	18 271	77 141	25 735	27 6
Livestock and poultry purchased farms \$1,000	4 743 268 175	665 14 211	706 9 471	117 8 633	123 1 857	9
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	2 713 1 043	495 119	575 98	93 13	98 10	
\$25,000 to \$99,999 \$100,000 or more	615 372	37 14	12 21	9	1t 4	
Feed for livestock and poultry farms \$1,000_	8 555 163 870	1 192 6 561	1 375 14 054	241 10 826	311 5 489	3 9
Farms with expenses of— \$1 to \$4,999	6 720	1 070	1 278	216	289	
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	1 331 347 157	103 15 4	39 35 23	13 4 8	11 3 8	
Commercially mixed formula feeds farms \$1,000	2 884 49 986	463 2 333	444 6 083	72 6 174	106 2 290	2 5
Farms with expenses of— \$1 to \$4,999	2 315	440	397	59	95	
\$5,000 to \$24,999 \$25,000 to \$79,999	364 119	14 8	19 12	5 2	3 5	
\$80,000 or more	86	1	16	6	3	
Seeds, bulbs, plants, and trees farms \$1,000	3 566 11 120	256 624	605 666	146 83	204 111	
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	2 207 926	245 5	566 37	119 25	186 15	
\$5,000 to \$24,999 \$25,000 or more	380 53	2 4	1	2 -	3 -	
Commercial fertilizer farms \$1,000	3 927 20 913	540 110	1 127 548	137 233	192 238	
Farms with expenses of— \$1 to \$4,999	3 107 664	540	1 124 2	133 3	188	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	99 57	-	1 -	1	4 -	
Agricultural chemicals farms \$1,000	4 595 13 079	739 112	1 092 367	116 151	173 130	
Farms with expenses of — \$1 to \$4,999	3 959	739	1 082	114	171	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	545 61 30	Ē	10 - -	1 - 1	2 -	
Petroleum productsfarms \$1,000	12 917 41 585	1 837 1 764	2 530 2 351	432 1 583	581 751	
Farms with expenses of— \$1 to \$4,999	11 069	1 805	2 483	415	555	
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	1 636 150 62	29 1 2	41 2 4	13 1 3	26 - -	
Gasoline and gasohol farms \$1,000	11 340 19 039	1 539 1 141	2 169 1 329	345 339	434 374	
Diesel fuel	5 749 11 335	575 255	1 023 502	203 208	374 301 199	
Natural gas farms \$1,000	1 072 4 906	105 159	103 155	20 924	29 59	
LP gas, fuel oil, kerosene, motor oil, grease, etcfarms \$1,000	9 425 6 305	1 045 209	1 443 366	300 112	371 119	:

Table 51. Summary by Size of Farm: 1987—Con.

[For meening of abbraviations and symbols, saa introd	uctory taxt]						
ltem	140 to 179	180 to 219	220 to 259	260 to 499	500 to 999	1,000 to 1,999	2,000 acres or
	acras	acras	acres	acres	acres	acres	more
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see taxt)—Con. Hogs and pigs farms	14	15	5	18	29	14	45
\$1,000 Sales of \$50,000 or more	72	117 - -	5 33 - -	1 073 1 (D)	169 1 (D)	121 - -	327 2 (D)
Sheep, lambs, and wool farms	45	28	22	98	91	75	292
\$1,000	157	316	130	872	838	969	15 313
Salas of \$50,000 or mora farms	1	3	1	3	3	3	97
\$1,000	(D)	220	(D)	373	349	499	13 008
Other livastock and livastock products (saa taxt) farms	57	29	26	87	97	96	333
	256	189	(D)	570	297	260	2 799
Salas of \$50,000 or more farms \$1,000	(D)	(D)	=	289	(D)	(D)	11 1 467
FARM PRODUCTION EXPENSES1							
Total farm production expenses farms	591	322	271	1 328	1 450	1 049	2 668
\$1,000_	27 714	11 613	13 620	105 498	81 791	61 704	442 501
Average per farmdollars	46 893	36 067	50 259	79 441	56 407	58 822	165 855
Livastock and poultry purchased farms	176	47	63	409	446	323	1 573
\$1,000	9 271	707	1 443	41 664	7 732	8 558	163 669
Farms with axpenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or mora	144	33	39	251	260	158	505
	27	8	20	79	110	75	459
	2	5	2	73	67	69	328
	3	1	2	6	9	21	281
Feed for livestock and poultry farms \$1,000	316	148	193	765	893	718	2 284
Farms with axpanses of — \$1 to \$4,999	8 428	2 801 136	4 465	22 015 668	12 164 795	6 520 572	66 583 1 118
\$5,000 to \$24,999	15	7	13	77	84	128	838
\$25,000 to \$99,999	-	3	2	7	7	14	253
\$100,000 or mora	4	2	4	13	7	4	75
Commercially mixed formula feeds farms	105	37	54	238	236	207	864
\$1,000	1 358	1 02 5	3 424	5 112	2 900	1 7 23	14 978
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or mora	88	32	44	206	215	184	504
	13	+	6	15	15	14	260
	1	3	1	5	2	6	69
	3	2	3	10	4	3	31
Seeds, bulbs, plants, and trees farms	115	110	96	494	514	367	500
	97	155	163	1 232	2 099	1 719	3 948
Farms with expenses of— \$1 to \$999	81	52	46	269	219	133	194
\$1,000 to \$4,999	32	54	39	169	169	143	191
\$5,000 to \$24,999	2	4	11	52	117	83	86
\$25,000 or mora	-	-	-	4	9	8	27
Commarcial fertilizar farms\$1,000	148	111	74	343	405	291	395
	227	398	312	2 192	4 499	3 761	8 041
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999	142 6 - -	92 16 3 -	53 21 - -	194 134 13 2	149 215 31 10	115 134 29 13	225 117 22 31
Agricultural chamicalsfarms	152	118	. 93	439	453	384	720
\$1,000 Farms with expenses of— \$1 to \$4,999	136 150	172 115	193 82	1 199 361	2 575 293	2 551 234	5 -9 31 508
\$5,000 to \$24,999	2	3	10	76	146	134	155
\$25,000 to \$49,999	-	-	1	1	11	11	37
\$50,000 or mora	-	-	-	1	3	5	20
Patrolaum productsfarms	514	275	227	1 194	1 324	1 030	2 596
	771	581	552	3 875	5 407	5 468	17 862
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$5,000 or more	504 8 1	243 32 -	188 39 -	957 226 8 3	1 065 226 29 4	772 204 45 9	1 720 777 63 36
Gasoline and gasohol farms	466	255	189	1 019	1 229	928	2 452
\$1,000	374	219	242	1 474	1 945	1 681	9 654
Diesel fuel farms	198	143	111	630	670	503	1 227
\$1,000	260	227	162	1 287	2 000	1 996	4 046
Natural gas farms	23	42	22	169	181	140	204
\$1,000	41	74	56	534	605	1 086	1 162
LP gas, fuel oil, kerosene, motor oil, grease, etc farms	359	155	166	968	1 105	888	2 379
	97	60	92	581	857	704	3 001

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introductor	y text]					
Item		1 to 9	10 to 49	50 to 69	70 to 99	100 to 139
FARM PRODUCTION EXPENSES ¹	Total	ecres	acres	acres	acres	acres
—Con. Total farm production expenses—Con. Elactricity	7 757	962	1 249	224	288	184
Ferms with expenses of—	19 313	623 878	1 348	387	414	347
\$1 to \$999	5 357 1 771 485 144	67 16 1	1 058 154 31 6	196 19 5 4	214 63 6 5	128 46 8 2
Hired farm labor ferms	5 587	589	928	170	195	150
\$1,000_	98 309	3 000	6 594	5 235	1 684	1 101
Farms with expenses of— \$1 to \$4,999——————————————————————————————————	3 742	549	815	144	171	115
	1 159	18	75	11	12	26
	531	15	23	7	7	7
	155	7	15	8	5	2
Contract labor terms	2 547	255	510	82	41	70
\$1,000_	20 662	305	740	140	138	365
Farms with expenses of— \$1 to \$999	1 128 951 363 105	184 59 12	339 153 17 1	36 41 5 -	14 21 5	22 27 20 1
Repair and maintenance	10 606	1 387	1 952	316	445	270
	40 645	1 388	2 967	939	1 029	555
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or mora	8 879	1 348	1 882	291	414	238
	1 490	34	59	17	25	30
	152	3	6	4	4	2
	85	2	5	4	2	-
Customwork, machine hire, and rantal of machinery and equipment	3 739	502	912	114	156	128
	11 471	312	928	230	317	411
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 953 1 250 479 57	436 62 4	690 204 15	83 21 9	79 56 21	34 77 17
Interest expense farms	5 887	687	828	146	214	146
\$1,000	68 124	1 930	4 169	1 355	1 254	798
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	3 680	629	613	117	164	102
	1 658	51	196	20	44	37
	444	6	14	5	2	7
	105	1	5	4	4	-
Secured by real estatefarms	4 101	490	604	83	138	107
\$1,000	43 898	1 056	2 877	741	705	652
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	800	219	125	14	27	14
	1 666	232	322	47	70	58
	1 265	36	145	18	37	28
	370	3	12	4	4	7
Not secured by real estate farms	2 931	275	355	86	96	57
\$1,000	24 227	874	1 293	615	550	145
Ferms with expenses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$24,999.	1 096	178	200	49	63	23
	1 099	81	129	26	27	29
	557	12	17	5	2	5
\$25,000 or more farms	179 2 668	68	254	6 39	4 56	- 74
\$1,000 Farms with expenses of— \$1 to \$4,999	25 367 1 829	117	633	230	195	267 59
\$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	308 304 227	-	8 1 6	3 - 1	3	13 1 1
Property taxes	13 271	2 152	2 676	417	573	385
	12 169	792	1 211	336	450	215
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	12 929 217 99 26	2 144 8 - -	2 669 4 2 1	398 15 4 -	559 7 7 7	381 3 1
All other farm production expenses farms	12 421	1 907	2 223	365	515	386
\$1,000	77 839	2 557	5 255	4 585	1 641	1 502
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more \$50,000 to more	10 158 1 719 315 229	1 841 57 6	2 160 34 9 20	346 7 2 10	470 34 6 5	333 40 9 4

Table 51. Summary by Size of Farm: 1987—Con.

		l l		i			
Item	140 to 179	180 to 219	220 to 259	260 to 499	500 to 999	1,000 to 1,999	2,000 acres or
	acres	acres	acres	acres	acres	acres	more
FARM PRODUCTION EXPENSES ¹ —Con.							
Fotal farm production expenses—Con. Electricity farms \$1,000	279	210	143	822	871	675	1 850
	358	405	651	1 869	3 404	2 578	6 928
Farms with expenses of—	244	136	92	553	510	447	901
\$1 to \$999		57	29	171	245	141	758
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	21 13 1	15 2	29 20 2	85 13	92 92 24	55 32	139 52
Hired farm lebor farms	155	138	91	514	612	486	1 559
\$1,000_	3 799	2 058	2 659	10 802	10 603	6 885	43 889
Ferms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	135	101	39	322	358	304	689
	14	22	34	126	156	111	554
	4	13	15	50	80	60	250
	2	2	3	16	18	11	66
Contract labor farms \$1,000 Farms with expenses of—	73 632	66 463	51 172	214 1 876	253 6 352	181 2 322	751 7 158
\$1 to \$999	31	16	19	99	81	61	226
\$1,000 to \$4,999	20	39	28	65	104	69	325
\$5,000 to \$24,999	18	6	2	29	29	41	178
\$25,000 or more	4	5	2	21	39	10	21
Repair and maintenance farms	392	248	200	1 043	1 104	874	2 375
\$1,000_	826	716	857	3 611	5 344	4 756	17 6 55
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	366	214	159	838	875	620	1 634
	24	30	38	190	187	217	639
\$25,000 to \$49,999 \$50,000 or more	2	3 1	1 2	6 9	31 11	31 6	6: 4:
Customwork, machine hire, and rental of mechinery and equipment farms	107	88	64	335	413	299	62°
	155	379	146	1 128	1 972	1 763	3 730
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	69 33	17 54	8 51	105 168	162 135	98 124	172 265 160
\$5,000 to \$24,999 \$25,000 or more	5	16	5 -	59 3	106 10	62 15	160 24
Interest expense farms	172	115	122	608	664	505	1 680
\$1,000	1 280	878	541	4 476	6 801	5 983	38 659
\$1 to \$4,999 \$5 000 to \$24,999	131 38	80 32 1	97 21	392 195 17	395 211 49	234 202 65	726 61 27
\$25,000 to \$99,999 \$100,000 or more	2 1	2	4 -	4	9	4	7
Secured by real estate farms	116	96	82	438	494	353	1 100
\$1,000	853	743	397	2 749	4 890	4 274	23 962
Farms with expenses ot— \$1 to \$999 \$1,000 to \$4,999	23	17	14	80	79	58	130
	54	45	47	20 2	223	86	280
\$5,000 to \$24,999	36	31	17 4	142	152	162	46
\$25,000 or more	3	3		14	40	47	22
Not secured by real estate farms	101	49	50	301	333	290	930
\$1,000	428	134	144	1 727	1 911	1 709	14 69
Farms with expenses of —	58 :	34	28	101	97	56	201
\$1 to \$999	39 :	11	17	140	135	153	
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	39 3	3 1	4 1	55 5	84 17	65 16	_30; -11!
Cash rentfarms	81	54	45	299	398	295	1 009
\$1,000	274	212	170	1 589	3 507	2 047	16 12
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999	62 4	49 2	34 6	202 41	268 31	202 45	559 153
\$10,000 to \$24,999 \$25,000 or more	15	1 2	5 -	45 11	55 44	26 22	159 139
Property taxes farms	504	295	243	1 202	1 383	949	2 49
\$1,000	241	243	226	832	1 180	802	5 640
\$1 to \$4,999 \$5,000 to \$9,999	498 5	290 3 1	241 - 1	1 179 14 8	1 347 25 9	924 22 2	2 29! 11: 64
\$10,000 to \$24,999 \$25,000 or more	ī	i	1	1	2	. 1	11
All other farm production expenses farms \$1,000 Farms with expenses of —	436 1 217	294 1 447	223 1 069	1 187 7 138	1 271 8 153	. 997 5 990	2 617 37 288
\$1 to \$4,999 \$5,000 to \$24,999	399 26 8	243 38 8	183 36	979 175 17	966 250 32	757 191 34	1 48 83 18

Table 51. Summary by Size of Farm: 1987—Con.

[For meening of ebbreviations and symbols, see introductor			···			
Itam	Total	1 to 9 acres	10 to 49 acras	50 to 69 acras	70 to 99 acres	100 to 139 acras
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹						
All farmsnumber	14 246 165 007 11 583	2 267 159 70	2 808 6 226 2 217	453 5 876 12 972	610 4 231 6 936	429 4 462 10 400
Farms with net gains²number Averege net geindollers	7 102 30 967	804 6 964	1 151 11 169	233 30 122	348 15 664	166 31 332
Gain of — Lass than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	1 426 3 047 1 744 885	364 337 84 19	416 589 92 54	51 145 25 12	105 162 65 16	14 76 55 21
Farms with net lossesnumbar_ Average net lossdollars_	7 144 7 688	1 463 3 719	1 657 4 001	220 5 190	262 4 658	263 2 812
Loss of — Less then \$1,000 ——————————————————————————————————	1 722 4 310 980 132	380 993 87 3	392 1 091 172 2	49 133 37 1	69 161 31 1	87 166 10 -
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME	2 363	70	110		70	
Government payments	49 034 2 071 12 170	70 90 308 944	118 161 337 1 294	31 120 63 339	76 270 109 249	62 206 57 207
services farms \$1,000	892 4 574	72 173	164 454	41 191	42 116	23 133
Gross cash rent or share payments farms \$1,000 Forest products and Christmas trees farms \$1,000 Othar farm-releted incoma sourcas farms	872 5 318 157 423 415	185 617 2 (D) 70	145 650 19 16 38	17 57 - 19	69 127 - - 7	5 43 12 (D) 19
\$1,000 COMMODITY CREDIT CORPORATION LOANS	1 855	(D)	173	91	7	(0)
Total farms \$1,000	477 12 555	3 2	14 71	3 3	9 30	16 110
Corn	63 2 030 190 3 443	-	1 (D) 1 (D)	-	- - 2 (D)	16 110 2 (D) 1 (D)
\$1,000 Sorghum, barlay, and oats farms	203	-	- 1	-	- 2	- 4
\$1,000_ Cotton	3 707 136 2 428 35 948	- - - 3 2	(D) 9 21 3 49	3 3 -	(D) 8 24 -	5 8 23 2 (D)
LAND IN FARMS ACCORDING TO USE						
Total cropland farms ecres Harvested cropland acres acres acres acres acres acres acres acres acres acres acres acres acres acres acres acres acres acres acres	9 429 2 279 119 7 269 989 214	1 391 5 897 1 156 4 461	2 327 43 578 1 924 25 242	431 19 126 347 9 647	506 30 551 387 13 810	414 33 167 317 15 949
Farms by ecres harvastad: 1 to 49 acres	4 727 682 623 729 333	1 156	1 924	274 73 - -	261 126 -	175 84 58
1,000 to 1,999 acres	136 39		=	=	Ξ	-
Croplend: Pasture or grazing only farms acres In cover crops, legumes, and soil-	4 095 556 685	330 1 125	950 13 178	219 7 224	276 12 689	205 13 417
improvement grassas, not harvested and not pastured	934 240 243 503	28 61 27	110 948 114	25 433 23	47 1 052 26	27 621 27
acres In cultivated summer fallow	43 794 749 166 973 1 688	27 62 6 22 77	917 19 114 305	294 14 253 74	665 21 360 74	27 575 22 505 71
Total woodland	282 210 1 013 2 432 945	166 17	3 179 124	1 275 45	1 975 71 2 511	2 100 80 5 326
Woodland pestured acres Woodland not pastured ferms acres	2 432 945 787 2 126 448 332 306 497	42 12 28 5 14	1 323 71 836 56 487	1 196 25 582 21 614	2 511 50 1 874 30 637	5 326 67 4 177 20 1 149

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introdu	ictory text]						
Item	140 to 170	100 to 010	220 to 250	200 to 400	500 to 999	1 000 to 1 000	2 000 agree or
	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	acras	1,000 to 1,999 acres	2,000 acres or more
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹							
All farmsnumber \$1,000 Average per farmdollars	591 5 513 9 329	322 3 578 11 113	271 3 246 11 976	1 328 19 220 14 473	1 450 26 227 18 088	1 049 14 951 14 252	2 668 71 319 26 731
Farms with net gains ² number Average net gaindollars	277 24 730	167 26 682	145 27 298	697 32 830	749 41 543	590 32 124	1 775 53 854
Gein of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	89 130 40 18	35 77 38 17	32 51 44 18	57 357 194 89	141 284 222 102	34 332 135 89	88 507 750 430
Farms with net lossesnumber Average net lossdollars	314 4 257	155 5 660	126 5 655	631 5 804	701 6 974	459 8 720	893 27 180
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999	121 157 35 1	32 99 22 2	38 72 15 1	175 354 97 5	180 383 130 8	106 256 86 11	93 445 258 97
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME							
Government payments	105 513 82 336	69 1 264 39 117	64 394 44 195	351 3 666 307 2 070	439 13 099 217 1 609	383 10 420 168 1 134	595 18 831 340 3 675
Customwork and other agricultural services	58 171	8 20	19 66	151 876	104 818	88 655	122 903
Gross cash rent or shere payments farms \$1,000 Forest products and Christmas trees farms	21 163	17 56 24	15 64 8	141 917 7	93 530 21	60 347 21	104 1 746 42
Other farm-related income sources farms \$1,000	(D) 2 (D)	31 12 11	32 4 33	9 49 268	85 44 177	31 37 101	204 114 822
COMMODITY CREDIT CORPORATION LOANS							
Total	14 89 1	16 136	14 81 2	69 1 114 14	116 2 636 18	104 3 988 15	99 4 296 7
\$1,000 Wheat	(D) 4 7 -	42 1 (D)	(D) 4 12 -	230 23 113 -	460 45 452 -	736 52 893	540 57 1 960 -
Sorghum, barlay, and oats	5 24 6	2 (D) 11	5 32 4	22 217 24	51 665 38	62 1 542 15	49 1 215 10
\$1,000 Peanuts, rye, rice, tobacco, and honey farms \$1,000	27 2 (D)	81 2 (D)	17 1 (D)	464 7 89	917 8 141	558 4 260	292 3 288
LAND IN FARMS ACCORDING TO USE							
Total cropland farms acres Harvested cropland farms	456 51 570 305	265 37 709 194	231 38 194 158	904 240 508 620	915 437 680 639	398 503 490	960 942 636 732
Farms by acres harvested: 1 to 49 acres	17 900 162	16 173 85	13 825	91 821	162 929 157	188 293 121	429_164 180
50 to 99 acres	67 76	33 62	26 46 16	76 134 228	51 97 236	48 43 107	98 107 128
200 to 499 acres	=	14 - - -	- - -	- - -	98 - -	133 38 -	102 98 39
Cropland: Pasture or grazing only farms acres	258 23 790	159 16 343	134 18 405	494 104 092	480 169 023	220 52 359	370 125 040
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured ferms acres	45 2 895	32 1 823	19 1 495	113 11 644	157 34 140	150 56 851	181 128 280
On which all crops failed farms acres	24 420	13 231	12 331	57 2 744	70 4 918	45 6 705	65 25 932 183
In cultivated summer fallow farms_ acres_ Idle arms_ acres	42 2 658 78 3 907	19 1 143 47 1 996	13 651 61 3 487	9 882 238 20 325	156 27 981 226 38 689	140 36 203 180 58 092	87 201 257 147 019
Total woodland farms acres	72 6 289	55 5 686	40 5 812	135 26 040	138 59 210	74 41 051	162 2 278 459
Woodland pastured farms acres Woodland not pastured farms	5 476 20	5 044 14	29 4 439 12	106 20 366 52	49 372 40 40	61 37 258 21	140 1 996 996 41
acres_	813	642	1 373	5 674	9 838	3 793	281 463

Table 51. Summary by Size of Farm: 1987—Con.

Item	Total	1 to 9	10 to 49	50 to 69	70 to 99	100 to 139
LAND IN FARMS ACCORDING TO USE—Con.	Total	acres	ecres	acres	acres	acres
Pastureland and rangeland other than cropland and woodland pastured farms	6 803	217	603	158	214	181
Land in house lots, ponds, roads, westeland, etc	40 964 044 6 627 341 897	732 1 591 2 901	9 455 1 478 9 207	5 729 218 2 388	11 122 300 4 095	14 093 280 5 130
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment						
programs	1 412 183 854 630 290 221	4 5 - -	49 208 7 115	16 158 3 140	31 362 11 395	40 613 6 345
Value of land and buildings1 farms \$1,000_	14 246 8 291 340 582 012	2 267 194 781	2 808 327 892	453 100 640	610 100 929	429 92 697
Average per acredollars	582 012 180	85 920 21 490	116 771 4 997	222 163 3 870	165 457 2 020	216 077 1 898
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	2 478 1 789 1 399	1 082 355 331	668 618	80 52	126 65	36 56
\$100,000 to \$149,999 \$150,000 to \$149,999	1 410 1 337	191 145	393 337 321	52 39 58 60	86 56 74	36 56 37 108 44
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999	3 050 1 368 809	154 1 2	458 6 5	118 34 11	183 16 3	103 43 2
\$2,000,000 to \$4,999,999 \$5,000,000 or more	419 187	4 2	2	1	1 -	Ξ.
VALUE OF MACHINERY AND EQUIPMENT ¹						
Estimeted market value of all machinery and equipment farms \$1,000	14 150 468 262	2 232 31 255	2 768 48 355	452 12 037	610 12 081	429 11 489
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999	1 676 4 151	495 970	283 1 149	41 107	114 159	
\$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	2 848 3 149 1 310	357 301 57	638 512 139	112 139 42	149 145 28	43 139 72 98 53
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	673 295 48	52 - -	42 3 2	6 4 1	12 2 1	22 2 -
SELECTED MACHINERY AND EQUIPMENT ¹						
Motortrucks, including pickups farms number Wheel tractors farms	12 890 27 210 10 080	1 859 2 699 1 381	2 373 3 587 2 132	378 587 375	535 829 407	396 663 354
number Less than 40 horsepower (PTO) farms number	19 162 5 754 7 691	1 717 951 1 022	3 132 1 322 1 684	661 219 305	723 237 319	396 663 354 647 183 233 217
40 horsepower (PTO) or more farms number	6 118 11 471	540 695	1 157 1 448	249 356	266 404	217 414
Grein and been combines farms_ number_ Cottonpickers and strippers farms_	1 186 1 541 477	31 57 13	45 45 38 39	27 37 8	42 43 23 30	40 40 13
number Mower conditioners farms number	657 2 346 2 711	13 149 167	39 529 600	100 109	30 103 108	40 40 13 13 96 97 88 93
Pickup baters farms number	2 575 3 280	167 179	521 539	136 151	128 145	88 93
AGRICULTURAL CHEMICALS ¹	0.007	E40	1 107	137	192	164
Commercial fertilizer farms acres on which used Lime farms acres on which used	3 927 642 053 - -	540 1 944	1 127 15 813 - -	4 595	8 215	10 538
Sprays, dusts, granules, furnigents, etc., to	-	-	-	-	-	-
Insects on hay and other crops farms acres on which used Nematodes in crops farms	2 229 430 658 116	281 882 17	540 7 382 6	82 1 694 11	95 3 898 16	68 3 685 4
Diseases in crops and orchards farms acres on which used	12 511 456 33 352	17 124 276	57 139 1 577	159 19 455	750 4 168	(D) 16 232
Weeds, grass, or brush in crops and pasture farms acres on which used	2 444 546 889	318 942	450 4 297	49 1 386	96 2 841	84 3 361
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	344 28 632	77 179	51 (D)	2 (D)	9 435	8 212

Table 51. Summary by Size of Farm: 1987—Con.

or meaning of abbreviations and symbols, see introduc	Ctory text]						
Item	140 to 179	180 to 219	220 to 259	260 to 499	500 to 999	1,000 to 1,999	2,000 acres
AND IN FARMS ACCORDING TO	acres	acres	acres	acres	acres	acres	m
USE—Con. astureland and rangeland other than							
ropland and woodland pastured farms acres and in house lots, ponds, roads,	241 27 889	135 18 234	134 22 252	597 155 805	801 437 541	970 1 113 321	39 147 i
rasteland, etc farms acres opland under federal acreage reduction rograms:	274 5 622	149 4 143	118 3 031	509 18 359	548 26 647	370 26 004	234
Annual commodity acreage adjustment programs farms acres	62 1 275	37 862	40 1 140	262 14 017	306 31 033	270 46 075	88
Conservation reserve program farms acres	18 2 215	16 1 099	17 1 856	12 460	118 37 462	141 72 350	161
lue of land and buildings¹ farms	591 97 052 164 217 1 034	322 77 193 239 730 1 219	271 66 449 245 199 1 034	1 328 377 858 284 532 796	1 450 588 501 405 863 573	1 049 455 427 434 153 314	2 5 811 2 178
Farms by value group: \$1 to \$39,999	137 119	61 47	53 44	145 194	37 167	46 59	
### 59 Value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	41 45 78	21 39 39 39	44 6 35 22	129 140 165	193 156 137	59 83 132 104	
\$200,000 to \$499,999 \$500,000 to \$999,999	143 19	82 17	75 33	326 166	378 246	335 184	
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	8 1 -	15 1 -	3 - -	52 11	102 31 3	80 25 1	
LUE OF MACHINERY AND							
mated market value of all machinery d equipment farms \$1,000	583 13 711	322 9 109	271 10 350	1 327 45 139	1 449 61 254	1 049 51 351	162
arms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	49 217	48 83	17 94	141 378	154 346	111 223	
\$20,000 to \$49,999	121 152 31	65 66 40	68 53 22	273 278 153	269 326 185	187 239 134	
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	10 2 1	14 6 -	8 7 2	67 35 2	107 54 8	78 72 5	
LECTED MACHINERY AND QUIPMENT ¹							
ortrucks, including pickups farms number sel tractors farms	572 1 039 433	288 530 226	252 443 201	1 205 2 451 961	1 414 3 276 1 011	1 019 2 543 746	
ess than 40 horsepower (PTO) farms number	774 275 366	525 131 174	372 94 138	2 007 504 689	2 567 584 874	1 753 326 444	
O horsepower (PTO) or more farms number	217 408	174 351	133 234	629 1 318	695 1 693	539 1 309	:
in and bean combines farms number tonpickers and strippers farms	62 72 12	20 29 23	19 23 23	155 169 94	230 302 107	207 253 72	
ver conditioners number farms number tup balers farms	23 119 133 136	38 62 64 62	27 53 68 71	121 237 282 279	150 341 384 338	111 191 236 225	**
number	188	78	95	399	454	310	
nmercial fertilizer farms acres on which used	148 9 466	111 12 311	74 8 534	343 54 984	405 123 156	291 135 555	256
e farms acres on which used tons	-	=	-	- - -	=	-	
ays, dusts, granules, fumigants, etc., to ntrol— sects on hay and other crops farms_ acres on which used_	72 4 197	70 4 352	38 4 245	255 37 786	266 82 533	196 82 679	197
ematodes in crops farms_ acres on which used_ acres on which used_ iseases in crops and orchards farms_	1 (D)	4 352 7 564 5	4 245 - - 7	11 1 498 47	27 4 691 43	11 1 912 17	2
/eeds, grass, or brush in crops and pasture	365 90	191 81	417 59	3 290 253	6 982	3 624 279	15
acres on which used emicals for defoliation or for growth	4 620	7 177	6 016	29 483	73 539	104 762	308
ntrol of crops or thinning of fruit farms acres on which used See footnotes at end of table.	248	34 2 485	6 447	45 3 446	49 5 770	30 5 134	9

Table 51. Summary by Size of Farm: 1987-Con.

Item						
	Total	1 to 9 acres	10 to 48 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
TENURE AND RACE OF OPERATOR						
All operators Full owners Part owners Tanants	14 249 8 698 4 148 1 403	2 421 2 174 123 124	2 710 2 144 401 165	494 337 109 48	591 424 120 47	501 342 118 44
White Full owners Part owners Tenants	12 074 7 246 3 600 1 228	1 840 1 750 89 101	2 136 1 704 296 136	382 270 73 39	483 358 87 38	412 28 90 4
Black and other races Full owners Part owners Tanants	2 175 1 452 548 175	481 424 34 23	574 440 105 29	112 67 36 9	108 66 33 9	89 6- 29
OWNED AND RENTED LAND						
and owned farms acres. Owned lend in farms acres.	12 907 28 911 667 12 846 28 168 642	2 301 234 134 2 297 8 674	2 558 107 590 2 545 53 452	447 31 455 446 22 174	547 64 005 544 39 152	458 56 018 457 45 427
and rented or leased from others farms acres Rented or leased land in farms farms_ acres	5 649 18 557 580 5 551 17 848 363	290 108 082 247 898	574 28, 938 566 10 111	159 7 645 157 6 265	168 9 450 167 9 127	163 13 464 159 12 289
and rantad or leased to others farms	1 105 2 451 242	239 332 654	158 72 965	34 10 661	53 25 176	12 263 27 11 766
OPERATOR CHARACTERISTICS						
Operators by place of residence: On farm operated Not on farm operated Not reported	9 235 3 889 1 125	1 615 557 249	1 946 580 184	317 138 39	392 158 41	328 132 41
Operators by principal occupation: Farming Other	7 243 7 006	715 1 706	872 1 838	212 282	256 335	257 244
Deprators by days of work off farm: None	5 265 8 137 1 665 1 535 4 937	622 1 703 303 240 1 160	691 1 888 300 331 1 257	150 314 56 76 182	167 385 73 77 235	186 293 63 62 166
Not reported	847	96	131	30	39	22
Operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or more	862 1 079 2 383 7 075	170 253 539 865	187 234 538 1 258	29 40 92 239	42 36 113 283	36 42 84 245
Average years on present farm	17.5 2 850	12.1 594	14.8 493	15.8 94	16.8 117	16.3 92
Operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years	150 1 268 2 613 1 556	29 265 590 315 285	19 216 547 313 347	44 46 106 52 51	2 51 92 70 67	3 44 75 70 62
50 to 54 years	1 646 1 767 1 770 1 388 2 091 53.7	259 258 184 236 50.7	351 334 244 339 53.2	53 56 51 75 53.2	71 79 72 87 54.8	65 66 49 66 53.9
Operators by sex:	13 065	2 132	2 492	470	552	465
Female Operators of Spenish origin (see text)	1 184 3 013	288 521	218 801	24 148	39 170	36 148
FARMS BY TYPE OF ORGANIZATION						
Individual or family (sola proprietorship) farms acras Partnership farms acras_	11 929 19 416 398 1 362 8 749 233	2 167 8 781 161 552	2 461 57 291 171 4 181	434 24 938 37 2 191	523 42 836 57 4 564	407 46 954 52 6 018
Corporation: Family held farms acres	675 7 531 065	60 184	57 1 364	13 703	8 661	24 2 717
More than 10 stockholders tarms 10 or less stockholders farms	18 657	60	57	13	8	23
Other than femily held farms acres More than 10 stockholders farms 10 or lass stockholders farms	78 1 445 618 7 71	9 23 - 9	5 145 - 5	1 (D) 1	1 (D) 1	435
Othercooperative, estate or trust, institutional, etc farms	205	24 32	16	9	2	14

Table 51. Summary by Size of Farm: 1987—Con.

No.							
Item	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 ecres	2,000 acres or more
TENURE AND RACE OF OPERATOR							
All operators	578 428	333 218	292 192	1 221 703	1 341 607	1 126 447	2 641 682
Pert ownersTenants	87 63	77 38	74 26	334 184	545 189	535 144	1 628 33
White	479	261	249	1 064	1 182	1 014	2 47
Full owners Part owners Tenants	360 65 54	174 60 27	161 67 21	618 284 162	538 477 167	414 468 132	618 1 544 310
Black and other races Full owners	99 68	72 44	43 31	157 85	159 69	112 33	169
Part owners	22 9	17 11	7 5	50 22	68 22	67 12	64 84 21
WNED AND RENTED LAND							
and owned farms	516	296	268	1 043	1 168	987	2 318
Owned land in farms acres acres acres	77 848 515 72 707	67 045 295 50 234	62 125 266 53 477	353 544 1 037 299 520	699 284 1 152 605 244	1 078 452 982 966 156	27 080 167 2 310 25 953 425
nd rented or leased from others farms	151	118	102	523	744	689	1 968
Rented or leased land in farms farms acres	19 159 150 18 663	16 905 115 15 538	18 176 100 15 812	147 689 518 141 192	370 188 734 355 834	653 142 679 612 723	17 164 732 1 959 16 649 911
and rented or leased to others farms acres	29 5 637	25 18 178	17 11 012	90 60 521	118 108 394	93 152 715	222 1 641 563
PERATOR CHARACTERISTICS							
perators by place of residence: On farm operated	360	188	184	721	803	661	1 720
Not on ferm operated Not reported	171 47	111	87 21	406 94	440 98	381 84	726 728 193
peretors by principal occupation: Ferming	252	179	150	681	852	753	2 064
Other Deretors by days of work off farm:	326	154	142	540	489	373	577
None	187 349	117 194	112 165	492 654	597 651	531 512	1 418 1 029
Any 1 to 99 days 100 to 199 days	63 57	41 42	22 40	153 136	165 134	135	291 244
200 days or more	229	111	103	365	352	281	494
Not reported	42	22	15	75	93	83	199
perators by years on present farm: 2 years or less	28 47	11 24	27 8	86 84	70 94	50 65	124 152
3 or 4 years 5 to 9 years 10 years or more	83 284	39 169	27 173	204 615	173 753	144 662	347 1 529
Average years on present farm	17.8	18.7	18.6	18.2	20.1	21.7	21.7
Not reported	136	90	57	232	251	205	489
peretors by age group: Under 25 years	6 49	9 21	1 22	21 124	20 136	13 103	23 188
35 to 44 years	86	69 37	49 36	190 104	191 146	185 103	435 257 306
50 to 54 years	53 76	33	29	140	146	104	
55 to 59 years	81 77	34 43	41 43	157 175	173 160	147 142	335 337
65 to 69 years 70 years and over	68 82	39 48	24 47	139 171	133 236	101 228	- 284 476
Average age	54.6	59.3	55.1	54.0	54.6	55.1	55.6
MaleFemale	540 38	310 23	263 29	1 127 84	1 227 114	1 023 103	2 464 177
perators of Spanish origin (see text)	116	91	68	265	241	192	252
ARMS BY TYPE OF ORGANIZATION							
ndividual or family (sole proprietorship) farms acres	505 79 794	275 54 402	263 62 413	1 050 378 554	1 120 801 935	932 1 305 809	1 792 16 552 691
artnership farms ecres	52 8 306	8 009	21 4 929	103 37 119	119 86 981	112 156 621	8 429 762
orporation: Family held farms	14	9	5	50	70	62	303
More than 10 stockholders farms	2 212	1 766	1 204	18 432 1	49 556 3	88 911 1	7 363 355 11
10 or less stockholders farms Other than family held farms	14	9	4	49	67	61	292
More than 10 stockholders farms_	(D)	(D)		1 846	10 025	10 729	1 421 610
10 or less stockholders farms	2	2	-	2	13	8	24
Other—cooperative, estate or trust, institutional, etc farms	5	6	3	13	18	12	83
acres	(D) l	(D)	743	4 761	12 581	16 809 l	8 835 918

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introdu	ctory text]					
item	Total	1 to 9 acres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
FARMS BY SIZE	Total	uoras	dores	uoras	ucias	40103
1 to 9 acres	2 421 2 710 494 591 501 578 333 292 1 221 1 341 1 126 2 641	2 421 - - - - - - - - -	2 710 - - - - - - - - - - -	- 494 - - - - - - -	591 	- - - 501 - - - - - -
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION						
Cash grains (011)	582 1 916 331 -	10 240 27	37 622 56 -	8 125 12 -	20 124 17 -	13 103 19 -
potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	1 585	213	566	113	107	84
Vegetablas and melons (016)	282 890 125 436 8 213	45 385 70 62 1 022	74 314 35 130 1 082	12 31 5 23 235	21 36 2 16 298	17 32 3 20 238
	7 074	704	818	198	245	213
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livastock and animal specialties (029)	130 64 1 313 298	12 32 514 29	33 15 346 22	6 4 42 3	15 3 53 53	10 53 12
LIVESTOCK		070	4 000	207	007	004
Cattle and calves inventory farms	8 926 1 445 062 1 945 3 352 1 142 969 920 598	970 49 997 483 329 77 33 37	1 262 40 407 636 531 37 24 20	287 19 633 107 141 22 4 7 7	367 17 545 128 185 29 10 8	281 15 654 80 152 23 12 9 5
Cows and heifers that had calvad farms number Beef cows farms number	7 242 631 434 6 939 572 828	676 18 141 631 17 086	970 21 119 977 10 155	229 8 965 211 3 989	290 11 273 262 5 043	235 9 407 218 5 482
Farms with— 1 to 9	2 061 2 651 885 658 479 205	374 197 30 18 11	609 245 11 7 4	112 84 11 1 3	130 112 13 6 -	94 102 10 8 3
Milk cows farms number	848 58 606	87 1 055	163 10 964	33 4 976	52 6 230	37 3 925
Ferms with— 1 to 4	678 40 20 15 23 35 37	72 6 3 3 2 1	128 2 2 3 8 13 7	23 4 - - - 2 4	38 1 2 1 1 4 5	26 2 - - 3 3 3
Haifers and heifer calves farms number	6 544 342 049	627 8 450	866 10 418	197 5 052	255 3 711	198 3 858
Steers, steer calves, bulls, and bull calves	7 406 471 579	687 23 406	940 8 870	223 5 816	283 2 561	229 2 389
Cattle and caives sold farms number	8 517 1 298 570	818 54 319	1 029 35 358	256 21 103	330 10 628	268 7 493
\$1,000 Calves farms number	624 399 5 790 311 581	27 611 566 11 968	12 719 731 16 157	11 466 185 6 065	3 239 243 5 897	2 612 185 4 019
\$1,000 Cattlefarms number	92 636 6 230 986 989	3 636 526 42 351 23 975	2 582 659 19 201 10 137	1 653 171 15 038 9 812	966 219 4 731 2 273	1 066 186 3 474 1 546
\$1,000 Fattened on grain and concentrates farms number \$1,000	531 763 531 339 349 224 301	93 23 743 15 088	103 9 966 5 898	28 12 512 8 476	27 27 705 421	18 638 396

Table 51. Summary by Size of Farm: 1987—Con.

(For meaning of abbrevietions end symbols, see introd	luctory text]						
ltem	140 to 179	180 to 219	220 to 259	260 to 499	500 to 999	1,000 to 1,999	2,000 acres or
	acras	acras	acres	acras	acres	acres	more
FARMS BY SIZE							
1 to 9 acres10 to 49 acres	Ξ		_	-	-	-	-
50 to 69 acres	-	-	-	Ξ	-	=	=
100 to 139 acres	578	-	_	Ξ	-	-	-
180 to 219 acres 220 to 259 acres	-	333	292	- 	_	-	Ξ.
260 to 499 ecres 500 to 999 ecres 1,000 to 1,999 ecras	-	= = =	=	1 221	1 341	1 126	Ξ.
2,000 acras or mora	-	-	-	:	-	-	2 641
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cesh grains (011)Fiald crops, except cesh grains (013)	34 85	16 70	14 55	97 187	118 167	116 77	99 61
Field crops, except cesh grains (013) Cotton (0131) Tobacco (0132)	15 -	20	10	65 -	54 ~	22 -	14
Sugarcana and sugar baats; Irish potatoes; fiald crops, excapt cash grains, n.e.c. (0133, 0134, 0139)	70	50	45	122	113	55	47
	9						
Vegatablas and malons (016) Fruits and tree nuts (017) Horticultural specialtias (018)	19	15 12 1	7	30 22 4	35 15 2	12 10	8 7 1
General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021)	22	ģ	10	38	40	35	31
animal specialties (021) Baaf cattla, axcept feedlots (0212)	323 275	168 140	159 150	720 658	847 797	796 747	2 325 2 129
Dairy farms (024) Poultry and eggs (025)	3 5	7	6	16	9 2	5	8
Animal specialties (027) Ganaral farms, primarily livastock and	59	25	25	57	51	40	48
animal specialtias (029)	18	9	10	49	55	35	53
LIVESTOCK							
Cattle and calvas inventory farms number	367 14 229	206 12 045	188 9 217	802 86 924	981 76 556	874 98 049	2 342 1 004 606
Farms with— 1 to 9 10 to 49	111 206	51 120	40 107	123 462	94 516	45 373	47 230
50 to 99 100 to 199	30 13	19	19 15	110 60	195 102	213 141	368 549
200 to 499 500 or more	4 3	7 2	4 3	35 12	57 17	66 36	666 482
Cows and haifers that had calved farms_	293	167	156	649	806	739	2 032
numbar Beef cows farms number	8 802 283 4 926	6 539 152 3 282	4 983 147 2 983	25 344 623 17 770	35 123 790 29 996	40 751 725 36 904	440 987 2 020 435 212
Farms with—							
1 to 9 10 to 49	138 127	47 97	56 78	204 334	172 463	68 445	57 367
50 to 99	14 2	5	11 2	51 24	97 39	143 47	489 504
200 to 499 500 or more	2	3 -	=	7 3	17 2	14 8	415 188
Milk cows farms number	33 3 876	25 3 257	24 2 000	74 7 574	61 5 127	55 3 847	204 5 775
Farms with— 1 to 4	28	17	17	54	52	47	176
5 to 9 10 to 49	1	1	1 -	5 2	=	2	15 8
50 to 99	ī	1 2 2	2 1 2	1 2 5	2 3	1 - 2	1 - 1
200 to 499 500 or more	2	1	1	5	4	2	3
Heifars and haifar calvas farms number	256 2 856	146 3 921	132 1 858	586 27 220	751 19 109	653 21 50 3	1 877 234 093
Steers, steer calves, bulls, and bull calves farms number	295 2 571	166 1 585	151 2 376	658 34 360	844 22 324	777 35 795	2 153 329 526
Cattle and calvas sold farms	332	192	175	792	983	905	2 437
number \$1,000	37 515 20 712	5 788 1 708	4 913 2 002	118 490 70 162	63 978 35 884	68 387 27 990	870 598 408 294 1 533
Calves farms numbar \$1,000	221 3 290 850	128 3 370 743	120 1 560 438	568 16 815 4 397	696 22 987 8 675	614 22 743 6 800	196 710
Cettle ferms number_	223 34 225	133 2 418	135 3 353	556 101 675	706 40 991	676 45 644	60 829 2 040 673 888
\$1,000 Fattened on grain and concentrates ferms	19 862 27	965 14	1 564 8	65 764 37	27 209 31	21 190 44	347 466 101
number \$1,000	30 106 18 041	626 288	98 42	86 785 59 059	7 783 5 181	3 572 1 771	162 815 109 641

Table 51. Summary by Size of Farm: 1987—Con.

Item						
item	Total	1 to 9 acres	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres
LIVESTOCK—Con.						
Hogs and pigs inventory ferms	592	139	170	20	31	18
Farms with—	44 248	2 773	31 239	154	400	249
1 to 24 25 to 49	496 35	119	142	19	29	16
50 to 99	28 21	9 4	8	-	- 2	
200 to 499500 or more	5 7	1	1 5	Ξ	Ξ	
Used or to be used for breeding ferms	234	52	71	.9	10	
Other farms_	4 765 548	453 128	2 785 155	28 19	118 28	2
number	39 483	2 320	28 454	126	282	22
Hogs and pigs sold farms number	373 89 200	88 4 038	107 69 434	16 248	12 676	10 219
\$1,000 Feeder pigs farms	9 369 68	461 19	6 893 26	29	49	2
number_ \$1,000	2 647 113	724 29	860	(D)	(D) (D)	
Litters of pigs farrowed batwaan				(-)	(=)	(-
Dec. 1 of preceding year and Nov. 30 farms number	253 4 608	53 603	75 2 179	11 38	10 135	22
Dec. 1 and May 31 farms number	231 2 346	52 308	68	9 18	10 60	1
June 1 and Nov. 30 farms number	194 2 262	40 295	54 1 088	8 20	6 75	1:
Sheep and lambs of all ages inventory farms number	1 363 468 264	279 16 277	279 8 448	3 079	3 301	4 ¹ 1 51
Ewes 1 year old or older farms number	1 183 305 928	9 798	233 4 895	34 1 515	56 2 511	31 772
Sheep and lambs sold farms	1 267	259	240	32	56	40
Sheep end lembs shorn farms	279 351 1 171	9 479 224	21 045 231	2 351 31	2 716 54	1 15 ⁻ 40
number pounds of wool	387 307 3 395 762	13 726 116 744	13 469 93 728	1 750 17 275	3 000 22 523	1 402 11 175
Horses end ponies inventory farms	6 708	1 058	1 212	215	278	200
Horses and ponies sold farms	51 868 1 344	5 169 339	6 555 298	1 253 39	1 602 52	98
Goats inventory farms	5 443 569	1 018 148	1 157 120	139 16	233 29	150 20 95
number Goats soldfarms	88 019 185	2 165 62	862 38	157	170 6	
number	19 792	898	542	20	56	27
POULTRY						
Chickens 3 months old or older inventory farms number	1 363 (D)	291 (D)	356 45 170	58 (D)	61 7 894	1 00
Farms with— 1 to 399	1 352	288	354	57	60	4
400 to 3,199	6 2	3	1	-	- 1	
10,000 to 19,999 20,000 to 49,999	1	-	ī	-	-	
50,000 to 99,999	2		=	ī	Ξ	
Hens and pullets of laying age farms	1 344	285	351	57	61	4
Pullets 3 months old or older not of	(D)	(D)	44 118	(D)	7 825	930
laying age farms	208	52 1 430	53 1 052	7 (D)	7 69	6
Hens and pullets sold farms number	(D) 102 (D)	33 1 503	38 30 215	(B) (D)	1 526	(D
Broilers and other meat-type chickens						
soldfarms number	19 (D)	4 18	6 159		1 (D)	
Farms with — 1 to 1,999	18	4	6	-	1	
2,000 to 59,999	11	-	-	=	-	
60,000 to 99,999	Ξ	Ξ	=	Ξ	=	
Turkey hens kept for breeding farms	85	18	12	1	2	
Turkeys sold farms	610 39	149 13	37 14	(D)	(D)	6
number	2 146	350	368	(D)	- 1	

Table 51. Summary by Size of Farm: 1987—Con.

Item	140 to 179	180 to 219	220 to 259	260 to 499	500 to 999	1,000 to 1,999	2,000 acres o
	acres	ecres	acres	acres	acres	ecres	mor
VESTOCK—Con.							
ogs and pigs inventory farms number	27 679	20 526	9 138	40 5 009	36 781	24 628	5 1 67
Ferms with— 1 to 24	24	16	8	35	30	19	3
25 to 49 50 to 99 100 to 199	1 -	1 - 3	- - 1	3	2 3	3 2	1
200 to 499	i _	-	<u>:</u>	1	1	-	
Used or to be used for breeding farms	13	9	3	11	14	.11	_2
Other farms_ number_	76 22 603	53 19 473	32 9 106	674 38 4 335	94 34 687	163 24 465	26 5 1 41
gs and pigs sold farms	14	15	5	18	29	14	
number \$1,000 =eeder pigs	691 72 2	974 117	419 33	7 264 1 073	1 576 169	790 121	2 87
number \$1,000	(D) (D)	=	(D) (D)	48 2	(D) (D)	-	2
ters of pigs farrowed between – Dec. 1 of praceding year and Nov. 30 farms	14	11		15	16	12	:
number Dec. 1 and May 31 farms	128	95 10	3 30 2	806	188 12	111	2
June 1 and Nov. 30 farms	14 70 11	(D)	(D) 2	397 11	127 15	49 10	1
number	58	(D)	(D)	409	61	62	1.
eep and lambs of all eges inventory farms number Ewes 1 yeer old or older farms	2 319 41	31 3 121 23	23 2 179 20	101 15 711 87	91 16 077 77	74 18 546 64	377 6 2
number	1 740	1 882	1 611	6 700	7 164	6 467	260 8
eep and lambs sold farms number	44 1 826	28 4 166	20 1 642	92 11 612	87 10 393	74 14 435	198 5
eep and lambs shom farms number	2 785 15 075	21 2 361	1 714	85 8 005	10 435	65 8 587	320 0
pounds of wool	15 872	19 762	16 124	87 327	84 551	76 813	2 853 8
number prses and ponies sold farms	261 1 189 39	152 783	117 555 19	463 2 348 69	528 3 102 78	520 2 402 71	1 6 25 9 2
number lats inventory farma	129 29	22 59 15	71 8	327 39	267 28	219 30	1 6
number pets sold farms	822 7	47	27	3 030	2 499	295 6	76 9
number	(D)	(D)	(D)	70	825	264	16 7
ickens 3 months old or older inventory farms	71	36	26	104	93	66	1
Farms with — number	1 584	1 007	(D)	3 124	1 792	1 627	4 5
1 to 399	71 -	36	24	103	93	66	1
3,200 to 9,999 10,000 to 19,999 20,000 to 49,999	=	=	-	Ξ	=	-	
50,000 to 99,999		=	1		=	-	
tens and pullets of laying age farms	71	35	26	102	92	64	1
Pullets 3 months old or older not of	1 424	(D)	(D)	2 958	1 610	1 349	4 2
laying egetarms number ans and pullets soldfarms	160	(D)	3 65 1	17 166 6	10 182 6	20 278 2	2
number	-	-	(D)	135	86	(D)	1
oilers and other meat-type chickens	-	-	_	2	-	3	
Farms with number	-	-	-	(D)	-	97	
1 to 1,999		-	-	2	=	- - -	
100,000 or more	-	-	-	-	-	-	
rkey hens kept for breeding farms	9 54	1 (D)	-	11 54	8	5 19	2
rkeys sold farms number		(D)	= =	3 53	(D)	(D)	

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbrevietions and symbols, see introductory text]										
Item	Total	1 to 9	10 to 49 acres	50 to 69 acres	70 to 99 acres	100 to 139 acres				
CDORC HARVESTED	Total	acres	40165	acies	acies	00165				
CROPS HARVESTED	434	35	58	13	18	14				
Corn for grein or seed farms acres bushels	37 540 5 300 378	59 3 202	304 25 210	164 17 053	129 10 048	317 27 827				
Irrigated farms acres	378 36 189	29 45	51 280	12 155	17 121	12 311				
Ferms by acres harvested: 1 to 24 acras	212	35	56	11	17	10				
25 to 99 acres	93 82	-	2	2 -	1	3 1				
250 to 499 acres 500 acres or mora	40 7	=	-	=	=	-				
Corn for silege or green chop farms acres	184 27 093	2 (D)	22 (D) (D)	5 118	3 96	8 323				
tons, grean Irrigated farms	556 204 174	(D) 2	21	2 581	1 255	7 605 8				
acres	26 692	(D)	172	116	(D)	323				
Sorghum for grain or seed farms acres	776 156 979	_	8 125	7 149	18 685	17 346				
bushels Irrigated ferms	8 680 130 448	-	5 516 5	10 860	26 206 9	17 122 16				
Ferms by acres harvested:	45 660	-	56 5	135	169	295 12				
1 to 24 acras 25 to 99 acres 100 to 249 ecres	92 281 212	=	3	2	12	5				
250 to 499 acres500 acres or more	123 68	_	_	-	-	2				
Wheat for grein farms	1 229	11	47	15	32	30				
acres bushels	309 184 8 820 030	20 1 127	549 17 471	255 5 812	778 18 637	1 349 34 173				
Irrigated farms acres	80 235	9 16	27 248	11 116	18 348	22 643				
Ferms by acres harvested: 1 to 24 acres	192 357	11	41	12	22 10	10 16				
25 to 99 acres	325 186		-	-	-	4				
500 acres or more	169	-	-	-	-	2				
Barley for grain farms acres	149 7 333	3 13	12 129	3 23	3 (D)	2 (D)				
bushels Irrigeted farms	439 718 130	504	3 333	1 600	(D) 1	2 (D) (D)				
acres	6 751	13	94	23	(D)	(D)				
Cottonfarms acres	697 79 135	28 129	74 1 219	20 486	32 1 183	35 1 170				
bales Irrigetad farms	113 013 697	173 28	1 605 74	651 20	1 544 32	1 711 35				
Farms by acres harvested:	79 135	129	1 219 56	486	1 183	1 170 16				
1 to 24 ecres 25 to 99 ecres 100 to 249 ecres	179 258 181	-	18	9	18	19				
250 to 499 acras	59 20	-	-	-	-	Ξ.				
Irish potatoas farms	31	2	_	_	-	_				
acres cwt	9 972 3 165 985	(D) (D) 2	Ξ	Ξ	-	Ξ.				
Irrigatedfarms acres	9 972	(D)	-	=	-	Ξ.				
Peanuts for nuts farms	112	3	4	1	1	7				
acres pounds	12 426 32 458 759	9 144	(D) (D)	(D) (D)	(D) (D)	827 923 7				
Irrigatedfarms acres	112 12 426	9	(D)	(D)	(D)	437				
Hay—alfalfa, other tame, small grain, wild, grass silege, green chop, etc. (see text) farms	4 830	597	1 396	282	296	230				
acres tons, dry	276 861 960 735	2 597 7 091	18 183 44 345	7 421 20 851	8 703 25 624	230 9 348 28 724				
Irrigated farms acres	4 265 237 919	561 2 420	1 306 17 081	259 6 992	269 8 043	216 8 601				
Ferms by ecres harvested: 1 to 24 acres	2 780	597	1 243	157	156 140	89 117				
25 to 99 acres 100 to 249 acres	1 348 497 136	=	153	125	140	24				
250 to 499 acres 500 ecres or more	69	-	=	-	-	-				
Alfalfa hay farmsacres	3 795 196 856	515 2 222	1 161 14 169	231 5 836	241 6 619	195 7 475				
ecres tons, dry !rrigated farms	820 495 3 592	6 551 488	38 669 1 100	17 771 222	22 216 229	25 420 188				
acres	190 178	2 108	13 522	5 637	6 396	7 013				

Table 51. Summary by Size of Farm: 1987—Con.

[For meaning of abbreviations and symbols, sea introdu	ictory text]		1	-			
Item							
	140 to 179 acres	180 to 219 acres	220 to 259 acres	260 to 499 acras	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more
CROPS HARVESTED							
Com for grain or seed farms acres bushels	22 510 54 270	11 336 32 858	12 568 74 647	65 4 250 580 563	72 8 675 1 311 944	54 9 776 1 512 067	60 12 452 1 650 689
Irrigated farms acres Farms by acres harvested:	14 454	282	12 568	56 4 064	65 8 552	48 9 748	1 630 689 54 11 609
1 to 24 acres	14	7 3 1	4 5 3	18 28 17	14 21 28	10 11	16 10
250 to 499 acres 500 acres or more	-	=	-	2	8 1	14 18 1	17 12 5
Corn for silage or green chop farms acres	9 248 6 401	7 339 6 488	6 376 8 965	38 2 117	26 2 273	26 3 985	32 17 041
tons, green Irrigated farms acras	6 401 8 238	7 339	6 376	44 844 36 2 095	43 603 26 2 273	75 394 23 3 895	356 499 30 16 770
Sorghum for grain or seed farmsacres	38 1 729	15 630	19 1 006	129 10 092	173 25 265	177 41 930	175 75 022
bushals rrigated farms acres	110 777 31 975	35 804 14 557	74 763 16 664	651 205 90 5 493	1 528 290 111 12 502	2 518 937 94 15 601	3 700 650 57 9 213
Ferms by acres harvested: 1 to 24 acres 25 to 99 acres	11 22	5 9	2 14	27 65	9 65	3 47	7 37
100 to 249 acres	5 -	-	3 - -	31 6 -	70 25 4	65 45 17	37 47 47
Wheet for grain farms acres	62 2 842	27 1 434	28 1 833	170 16 463	242 36 227	246 68 575	319 178 859
bushals_ farms_ acras_ Farms by acres harvested:	76 038 39 1 172	49 388 21 777	47 020 19 924	534 931 103 7 800	1 194 840 144 15 432	2 151 264 129 i 24 759	4 689 329 121 28 000
1 to 24 acres 25 to 99 acres 100 to 249 acres	15 40	11 12 4	7 15 6	22 77 64	17 80 99	7 52 72	17 46 69
250 to 499 acres 500 acres or more	-	=	-	7 -	42	77 38	60 127
Barley for grain farms acras bushels	7 81	5 187	4 63	29 748	39 1 868	25 1 419	17 2 700
Irrigated farms acras	2 434 5 69	4 848 5 187	3 122 4 63	45 868 27 738	137 521 35 1 772	93 731 20 1 135	143 422 16 2 625
Cotton farms acres	32 1 602	38 2 663	25 1 713	146 15 024	147 22 390	70 17 033	50 14 523
bales farms acres	2 129 32 1 602	3 360 38 2 663	2 330 25 1 713	21 698 146 15 024	31 062 147 22 390	26 399 70 17 033	20 351 50 14 523
Farms by acres harvasted: 1 to 24 acres 25 to 99 acres	9 19	9 21	5 13	14 72	11 48	3 13	3 8
100 to 249 acres 250 to 499 acres 500 acres or more	4	8 - -	7 - -	49 11 -	64 21 3	30 17 7	19 10 10
rish potatoes farms acres	2 (D)	-	1 (D) (D)	5 735	5 453	4 510	12 8 022
Irrigated farms acres	(D) (D) 2 (D)	=	(D) 1 (D)	211 175 5 735	113 850 5 453	110 450 4 510	2 661 100 12 8 022
Peanuts for nuts farms acres	11 329	3 51	4 244	26 1 706	24 3 140	18 3 410	10 3 001
pounds farms acres	826 300 11 329	115 663 3 51	580 898 4 244	4 297 475 26 1 706	7 813 169 24 3 140	9 242 170 18 3 410	8 553 000 10 3 001
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms	206	152	118	394	378	293	488
acres tons, dry Irrigated farms	9 095 28 660 186	8 223 26 523 135	6 675 22 583 101	32 500 122 669 351	46 876 175 086 309	36 652 148 768 209	90 588 309 811 363
Farms by acres harvestad:	8 294 80	7 698 50	6 219	30 687 104	40 163 95	30 361 82	71 360 90
25 to 99 acres	100 26	75 27	59 22	159 108 23	124 98 51	113 55 22	183 137 40
250 to 499 acres 500 acres or more	-	=	Ξ	-	10	21	38
Alfalfa hay farms acres tons, dry	171 7 221 26 084	125 6 125 21 749	86 4 823 19 108	302 25 860 111 266	283 35 557 154 606	182 25 982 124 889	303 54 967 252 166
Irrigatedfarms acras	161 6 944	118 5 933	81 4 790	291 25 518	265 34 092	165 25 062	284 53 163

Table 51. Summary by Size of Farm: 1987—Con.

ltem	Total	1 to 9 acres	10 to 49 acres	50 to 69 acres	70 to 99 ecres	100 to 139 acres
CROPS HARVESTED—Con.						
Vegetables harvested for sale (see text)farms	475 30 658 475 30 563 163 119 107 55	59 130 59 130 3 - -	112 939 112 939 58 46 8 -	20 355 20 355 5 10 5 -	28 795 28 795 9 9 10 -	26 853 26 853 10 5 9
Land in orchards farms	1 526 28 529 1 441 27 938 855 510 111 32	503 1 578 474 1 497 393 110	496 3 808 480 3 718 235 234 27 -	57 698 55 650 29 17 11	64 1 238 59 1 224 31 16 17	67 1 728 60 1 680 31 19 9 8

Table 51. Summary by Size of Farm: 1987—Con.

		I				
140 to 179	180 to 219	220 to 259	260 to 499	500 to 999	1.000 to 1.999	2,000 acres or
ecres	ecres	ecres	acres	ecres	acres	more
17	18	10	57	70	23	35
		590		10 385		7 443
17	18	10	57	70	23	35
484	1 012	590	4 111	10 385	3 562	7 348
4	1	1	3	11	3	2
5	5	3	11	6	3	13
1 7	9	3	27	19	6	4
{ 1	3	3	14		6	6
_	_	-	2	14	5	10
45	30	21	80	59	46	58
731		383	4 062			58 5 7 71
	25	19	75	55	42	53
724	1 211	381	4 053	4 419	2 829	5 554
	11	9	35	13	20	25
16	11	7	25		14	25 17
4	3	5	8	10	8	9
2	5	-	5	6	2	4
-	-	-	7	6	2	3
	17 484 17 484 4 5 7 1 1 - 45 731 45	## 17	ecres ecres ecres ecres 17	17	17	17

¹Data are based on a sample of farms.

²Farms with total production expenses equal to market value of egricultural products sold are included as farms with gains of less than \$1,000.

Table 52. Summary by Value of Agricultural Products Sold: 1987

		\$500,000	or more				
ltem	All farms	\$1,000,000 or more	Total	\$250,000 ta \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARMS AND LAND IN FARMS							
Fermsnumber_percent_ Land in fermsacres_ Average size of farmecres_	14 249 100.0 46 018 005 3 230	138 1.0 5 666 048 41 058	311 2.2 11 793 495 37 921	383 2.7 8 253 982 21 551	921 6.5 8 641 264 9 382	966 6.8 5 937 666 6 147	339 2.4 1 215 078 3 584
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) farms	14 249 1 060 112 74 399	138 501 305 3 632 645	311 617 881 1 986 756	383 133 184 347 738	921 144 572 156 972	966 69 103 71 535	339 15 130 44 631
Ferms by value of sales: Less then \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	2 946 2 158 1 802 1 700 1 386	-	- - - -	- - - -	-	- - -	<u>-</u> - -
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	442 895 339 966 921	=	- - -	- - -	- - - 921	966	339
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	383 173 138	138	173 138	383 - -	Ξ	Ξ	
Greins	1 621 50 068 274 33 034	35 6 475 13 6 079	93 11 726 39 10 791	111 7 846 51 6 716	313 14 457 113 10 717	284 8 565 71 4 810	100 1 789 - -
Com for grain	275 10 589 1 177 20 352 2 (D)	5 1 632 31 1 676	3 099 80 4 151 -	22 1 875 87 3 311	78 3 533 231 5 687 1	42 1 257 218 3 543 1 (D)	11 149 69 804
Sorghum for grein farms_ \$1,000_ farms_ Barley farms_ \$1,000_ ferms_ \$1,000_ farms_ \$1,000_ farms_ \$1,000_ farms_	725 15 613 112 743 68 (D)	7 844 5 268 2 (D)	28 2 100 11 302 4 22	48 2 516 11 58 5 27	164 4 784 44 272 12 (D)	162 3 472 17 (D) 10 124	51 736 8 24 4 28 8
\$1,000 Cotton end cottonseed ferms \$1,000 Sales of \$50,000 or more farms \$1,000	2 400 696 40 746 255 33 242	(D) 11 2 683 8 2 618	2 051 49 9 904 40 9 633	60 81 10 670 68 10 249	163 12 155 105 10 514	114 136 4 903 42 2 846	48 32 873
Tobecco ferms \$1,000 Sales of \$50,000 or more \$1,000 \$1,000	33 242	-	-				- - - -
Hey, silege, and field seeds farms \$1,000 Sales of \$50,000 or more farms \$1,000	2 729 51 939 243 33 928	24 6 362 14 6 195	66 12 326 39 11 910	101 9 959 60 9 288	242 12 179 98 9 776	223 5 869 46 2 954	86 1 874 - -
Vegetables, sweet corn, and melons farms \$1,000 Seles of \$50,000 or more farms \$1,000	472 48 703 168 45 471	15 16 086 14 (D)	28 668 43 28 620	49 8 430 39 8 218	85 7 526 61 7 007	50 2 133 25 1 627	24 572 - -
Fruits, nuts, end berries farms \$1,000_ Sales of \$50,000 or more farms \$1,000_	1 017 29 208 50 24 947	10 15 131 3 15 054	26 19 165 11 19 041	23 2 860 10 2 765	43 2 589 17 2 368	38 1 004 12 773	12 386 -
Nursery and greenhouse crops \$1,000_ Sales of \$50,000 or more farms	157 21 529 41	8 (D)	10 14 961	9 2 521	14 1 967	13 819	6 225
\$1,000 Other crops farms	20 218	(D)	10 14 961 21	(D)	13 (D)	11 (D)	- - 5
\$1,000 Sales of \$50,000 or more ferms \$1,000	19 297 77 18 094	7 830 7 (D)	11 904 18 11 890	2 697 18 2 697	3 021 32 2 943	1 158 9 564	158 - -
Poultry end poultry products farms \$1,000 Sales of \$50,000 or more farms \$1,000	359 (D) 5 (D)	3 (D) 2 (D)	5 16 767 3 (D)	2 (D) 1 (D)	7 15 - -	14 82 1 (D)	2 (D) - -
Dairy products	163 117 357 110 116 806	93 602 40 (D)	61 (D) 59 (D)	30 (D) 30 (D)	21 2 810 18 2 776	8 362 3 186	=
Cattle end celves	8 517 624 399 1 525 557 420	115 313 936 108 313 691	249 375 611 225 375 007	301 72 581 243 71 282	697 79 007 551 76 152	730 39 866 506 34 978	252 8 315 - -

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, see introdu	ctory text)					
Item	\$25,000 to	\$20,000 to	\$10,000 to	\$5,000 to	\$2,500 to	Lace than
	\$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$9,999	\$4,999	Less than \$2,500
FARMS AND LAND IN FARMS						
Farmsnumber	895 6.3	442 3.1	1 386 9.7	1 700 11.9	1 802	5 104
Land in farmsacresacresacresacresacresacresacresacresacresacresacresacresacresacresacres	2 626 961 2 935	938 246 2 123	1 892 026 1 365	1 289 115 758	12.6 1 211 081 672	35.8 2 219 091 435
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD	2 303	2 120	1 303	750	072	435
	205	440	4 000	. ===		
Total sales (see text)farms_ \$1,000_ Average per farmdollars_	895 28 248 31 562	9 817 22 210	1 386 19 566 14 117	1 700 11 934 7 020	1 802 6 406 3 555	5 104 4 272 837
Farms by value of sales: Less than \$1,000 (see text)	_	_	_	_		2 946
\$1,000 to \$2,499 \$2,500 to \$4,999	=	-	-	-	1 802	2 158
\$5,000 to \$9,999 \$10,000 to \$19,999	Ξ.	-	1 386	1 700	-	_
	-	442	-	_	_	_
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999	895	-	-		Ξ	-
\$50,000 to \$99,999 \$100,000 to \$249,999	-	Ξ	-	-	-	Ξ.
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	-	-	-	-	-	-
\$1,000,000 to \$999,999 \$1,000,000 or more	Ξ	-	Ξ.	=	Ξ	Ξ
Grains farms \$1,000	190 3 114	61 659	165 1 176	128	78	98
Sales of \$50,000 or more farms_ \$1,000_	-			480	180	76 -
Com for grain farms	29	7	18	20	7	19
Wheet farms	482 143	62 46	68 113	40 87	12 48	12 55
\$1,000 Soybeansfarms \$1,000	1 508 - -	319	610 - -	269	106 - -	44
Sorghum for grain farms	94	30	81	38	16	13
\$1,000_ Barley	1 059	268	474	160 6	32 4	13 12 3 (D) 5 (D)
\$1,000_ Oats farms_ \$1,000_	18 6	(D) 4	(D) 6	7 3	(D) 9	(D) 5
Other grainss1,000 \$1,000	24 5 23	(D) - -	(D) 4 4	2 7 2	(D) 6 14	(D) 5 2
Cotton end cottonseed farms \$1,000	65	26	50	42	33	19
\$1,000 Sales of \$50,000 or more farms \$1,000	1 136 - -	289 - -	460 - -	226 - -	97 - -	32 - -
Tobaccofarms	-	-	-	-	-	-
\$1,000_ Sales of \$50,000 or more farms_ \$1,000_	=	-	-	Ξ	. [-
Hay, silage, and field seeds farms	210	97	285	387	366	666
\$1,000 Seles of \$50,000 or more farms	3 267	1 145	2 237	1 592	843	649
\$1,000	-	-	-	-	-	-
Vegetables, sweet com, and melons farms \$1,000	30 480	11 182	41 327	61 267	34 89	41 29
Sales of \$50,000 or more farms \$1,000	-	-	-	=	-	~ [
Fruits, nuts, and barries farms \$1,000	48 859	15 262	82 753	131 578	149 371	450 380
Sales of \$50,000 or more farms \$1,000	=	-	Ξ	Ξ.	=	Ξ
Nursery and greenhouse crops farms \$1,000	18 483	9 170	18	22	19	19
Sales of \$50,000 or more farms \$1,000	-	-	190 - -	117 - -	52 - -	24 - -
Other cropsfarms	11	3	10	6	4	3
\$1,000 Sales of \$50,000 or more farms \$1,000	193 - -	37 - -	97 - -	20 - -	8 - -	3 -
Poultry and poultry products ferms \$1,000	11 15	6	21 21	54 11	55 36	182
Sales of \$50,000 or more farms_ \$1,000_	-	- -	-	<u>'-</u>	- -	(D) -
Dairy products farms	_10	3	5	9	7	9
\$1,000 Sales of \$50,000 or more	207	35	29 -	18	3 -	9 -
\$1,000 Cattle and calves farms	665	346	1 052	1 221	1 210	1 794
\$1,000 Sales of \$50,000 or more farms	16 649	6 371	12 738	7 245 -	3 801 -	2 214
\$1,000	-1	-1	-1	-	-	-

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

		\$500,000 o	r more				
ltem	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)—Con. Hogs and pigs farms	373	8	10	7	23	17	
\$1,000 Sales of \$50,000 or moretarms	9 369	(D)	7 623	210	141	486	18
\$1,000	8 125	(D)	7 577	(D)	(D)	321	
Shaap, lambs, and woolfarms \$1,000	1 338 20 943	8 2 182	18 3 046	39 5 236	123 6 906	97 2 562	3. 68
Sales of \$50,000 or more farms \$1,000	118 15 778	2 166	3 023	5 109	65 6 215	1 432	
Other livestock and livestock products (see text) ferms	1 731	25	44	46	103	93	3
\$1,000 Sales of \$50,000 or more farms	(D) 33	409	(D)	(D)	1 799 11	1 296 14	(0
\$1,000 FARM PRODUCTION EXPENSES ¹	3 888	257	1 535	(D)	(D)	952	
Total farm production expenses farms	14 246	138	311	377	913	987	27
\$1,000_ Average par farmdollars_	892 641 62 659	429 367 3 111 355	522 048 1 678 609	99 522 263 984	113 348 124 149	57 004 57 755	10 39 37 79
Livestock and poultry purchased ferms	4 743	104	220	241	560	489	14
\$1,000 Farms with expanses of— \$1 to \$4,999	268 175 2 713	164 333	190 452	27 7 14	27 099	10 316	1 98
\$5,000 to \$24,999 \$25,000 to \$99,999	1 043 615	4 2	10	32 69	124 293	170 176	5 6 3
\$100,000 or more	372	94	174	121	70	5	
Feed for livestock and poultry farms \$1,000	8 555 163 870	115 114 833	243 125 578	296 11 406	637 9 560	718 5 358	17 83
Farms with expenses of \$1 to \$4,999 \$5,000 to \$24,999	6 720 1 331	1 5	12 35	45 104	162 351	362 331	10 6
\$25,000 to \$99,999 \$100,000 or more	347 157	22 87	65 131	124	122	25	·
Commercially mixed formula feeds farms	2 884	82	139	143	254	258	5
\$1,000	49 986	35 108	39 084	4 114	2 852	1 470	5 23
Farms with expenses of — \$1 to \$4,999	2 315	5	9	25	99	167	4
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999	364 119	6 16	19 36	65 42	120 35	85 6	1
\$80,000 or more	86	55	75	11	404	-	40
Saeds, bulbs, plants, and traes farms \$1,000 Farms with expanses of	3 566 11 120	3 182	153 5 047	175 1 528	434 1 942	468 1 171	12 25
\$1 to \$999 \$1,000 to \$4,999	2 207 926	4 21	9 39	24 65	82 201	146 254	5 5
\$5,000 to \$24,999 \$25,000 or more	380 53	18 23	63 42	78 8	149	67	1
Commercial fertilizer ferms	3 927	67	163	169 2 885	427 4 281	422 2 137	9 37
\$1,000 Farms with expenses of— \$1 to \$4,999	20 913 3 107	5 863	9 218	30	150	268	6
\$5,000 to \$24,999 \$25,000 to \$49,999	664 99	23 10	22 51 41	101 32	250 25	153	Ž
\$50,000 or more	57	26	49	6	2	-	
Agricultural chemicals	4 595 13 079	66 2 192	160 4 205	208 2 328	499 2 809	477 1 490	13 20
Farms with expenses of— \$1 to \$4,999	3 959 545	22 20	44 64	80 106	291 195	395 80	12
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or mora	61 30	9	27 25	18	12	2 -	
Petroleum productsfarms	12 917	137	308	377	900	974	26
\$1,000 Farms with expenses of— \$1 to \$4,999	41 585 11 069	7 929	11 813	4 832	8 159 316	4 846	1 05
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	1 636 150 62	56 37 37	146 74 55	268 30 7	540 44	387 2	7
Gasoline and gasohol farms	11 340	126	288	350	845	866	23
\$1,000 Diesel fuel farms	19 039 5 749	3 562 113	4 830 246	1 837 283	3 428 573	2 015 651	49
\$1,000 Natural gas farms	11 335 1 072	1 846 53	3 379 106	1 699 76	2 356 205	1 557 129 370	17 34 2 5
LP gas, fuel oil, kerosene, motor oil, grease, etc farms	4 906 9 425	1 627	2 243	479 374	1 179 883	916	24
\$1,000 See footnotes at end of table.	6 305	894	1 361	817	1 195	904	16

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introduc	ctory text]					
No.						
Item	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than
MARKET VALUE OF AGRICUL-	\$00,000	Ψ24,300	φ13,333	φ3,333	\$ 4,339	\$2,500
TURAL PRODUCTS SOLD—Con.						
Total sales (see text)—Con. Hogs and pigs	31 200	11 82	46 281	57 147	74 119	92 62
Sales of \$50,000 or morefarms \$1,000	-	-	-	-	-	
Sheep, lambs, and woolfarms \$1,000	82 794	29 280	113 350	183 534	189 285	433 269
Sales of \$50,000 or more farms \$1,000	-	-	-	-	-	-
Other livestock and livestock products (see text) farms	100	52	187	224	265	586
\$1,000_ Sales of \$50,000 or more farms_ \$1,000_	850 - -	300	907 - -	698 - -	522 - -	(D) - -
FARM PRODUCTION EXPENSES ¹						
Total farm production expenses farms	949 25 928 27 322	451 7 893 17 501	1 318 17 425 13 220	1 731 11 469 6 626	1 859 9 595 5 161	5 075 18 015 3 550
Livestock and poultry purchased farms \$1,000	403 3 180	171	538	514	501	962
Farms with expenses of — \$1 to \$4,999	228	1 213	2 625	1 253	1 041	1 298 898
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	161 12 2	78 5 -	211 3 -	63 - -	70 - -	64 - -
Feed for livestock and poultry farms \$1,000	669 3 091	312 855	909 2 047	1 036 1 425	1 047 1 006	2 517 2 709
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	479 180	261 51	809 99	996 40	1 044	2 443
\$25,000 to \$99,999 \$100,000 or more	9	-	1 -	-	-	73 1 -
Commercially mixed formula feeds farms \$1,000	233 765	80 149	270 397	332 270	302 174	818 474
Farms with expenses of— \$1 to \$4,999	193	75	264	329	301	811
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	40 - -	5 - -	6 - -	3 - -	1 - -	7 -
Seeds, bulbs, plants, and trees farms \$1,000	397 471	136 83	354 251	348 118	365 : 99	613 152
Farms with expenses of— \$1 to \$999	260 134	107 29	270	317	357	583
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$2,999 \$25,000 or more	3 -		81 3 -	31 - - -	8 - -	29 1 -
Commercial fertilizer farms \$1,000	321 793	115 198	396 361	446 279	405 156	968 227
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	265 56	107 8	388	438 8	405	968
\$25,000 to \$49,999 \$50,000 or more	-	-	-	-	=	=
Agricultural chemicals farms\$1,000	451 972	142 187	450 343	398 164	463 92	1 213 287
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	388 62	133	440	397	463	1 200
\$25,000 to \$49,999 \$50,000 or more	1 -	-	1 -	1 - -	=	13 - -
Petroleum products farms \$1,000	935 2 903	449 903	1 290 2 068	1 675 1 704	1 774 1 267	3 966 2 032
\$1 to \$4,999 \$5,000 to \$24,999	783 152	432 17	1 264 26	1 655 20	1 773 1	3 964 2
\$25,000 to \$49,999 \$50,000 or more	=	-	=	-	-	Ξ.
Gasoline and gasohol farms \$1,000	839 1 479	406 483	1 162 1 200	1 469 1 051	1 528 895	3 350 1 322
Diesel fuel farms \$1,000_ Natural gas farms	548 641 141	232 176 49	721 437 110	711 350 70	527 124 58	1 082 272 108
\$1,000 LP gas, fuel oil, kerosene, motor oil,	335	49	83	30	27	57
grease, etc farms \$1,000	863 448	376 195	1 091 348	1 188 273	1 075 222	2 107 382

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

		\$500,000	or more				
Item	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARM PRODUCTION EXPENSES¹ —Con.							
Total farm production expenses—Con. Electricity	7 757	130	289	351	774	712	183
	19 313	5 936	8 565	2 432	3 288	1 771	262
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999	5 357	6	22	58	215	312	99
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 771 485 144	16 43 65	70 104 93	167 98 28	376 164 19	316 80 4	69 15
Hired ferm labor farms	5 587	137	303	343	721	655	168
\$1,000	98 309	48 417	60 430	13 567	13 050	5 356	777
Farms with expenses of — \$1 to \$4,999 ———— \$5,000 to \$24,999 ————— \$25,000 to \$99,999 ———————————————————————————————	3 742 1 159 531 155	- 8 35 94	1 43 127 132	11 124 189 19	161 388 169 3	289 334 32	109 59 - -
Contrect lebor ferms	2 547	55	128	191	371	302	63
\$1,000	20 662	8 592	11 951	2 950	2 568	1 125	172
Ferms with expenses of — \$1 to \$999	1 128	3	9	21	64	76	11
\$1,000 to \$4,999	951	7	20	66	176	155	45
\$5,000 to \$24,999	363	22	52	74	106	68	7
\$25,000 or more	105	23	47	30	25	3	-
Repair and maintenance	10 606	134	304	356	858	889	255
	40 645	9 878	13 741	4 499	7 340	3 617	1 064
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	8 879	10	44	99	346	631	180
	1 490	37	115	211	476	254	75
	152	31	71	42	29	4	-
	85	56	74	4	7	-	-
Customwork, machine hire, and rental of machinery and equipment farms	3 739	57	· 130	160	378	371	80
Farms with expenses of—	11 471	1 704	2 773	1 323	2 630	1 621 75	447 10
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 250 479 57	14 20 21	39 51 33	65 69 7	162 160 16	194 101 1	43 27 -
Interest expensefarms	5 887	123	277	309	711	716	183
\$1,000	68 124	20 873	29 366	8 922	11 837	5 796	968
\$1 to \$4,999	3 680	3	19	44	183	356	110
\$5,000 to \$24,999	1 658	10	55	134	359	331	71
\$25,000 to \$99,999	444	44	117	115	167	28	2
\$100,000 or more	105	66	86	16	2	1	-
Secured by real estatefarms	4 101	84	192	227	509	454	94
\$1,000	43 898	10 506	16 339	5 718	8 303	3 768	621
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	800	2	6	7	43	49	16
	1 666	3	13	29	87	151	27
	1 265	13	39	108	259	237	49
	370	66	134	83	120	17	2
Not secured by real estate farms	2 931	79	181	175	392	439	123
\$1,000	24 227	10 367	13 027	3 204	3 534	2 027	347
Farms with expenses of— \$1 to \$999	1 096 1 099 557 179	1 1 9 68	5 13 60 103	11 29 91 44	48 130 183 31	107 184 147 1	42 60 21
Cash rent farms	2 668	61	149	196	385	353	61
\$1,000	25 367	4 746	8 630	4 359	4 685	4 459	453
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	1 829 308 304 227	8 7 10 36	21 18 22 88	41 48 54 53	144 85 106 50	190 58 78 27	36 15 2 8
Property taxes farms	13 271	124	279	353	835	866	244
\$1,000	12 169	2 101	2 833	1 197	1 774	1 161	312
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	12 929 217 99 26	50 25 31 18	157 55 47 20	277 57 16 3	774 43 15 3	836 20 10	241 1 2
All other farm production expenses farms	12 421	138	311	376	913	986	275
	77 839	28 789	37 445	9 580	12 326	6 781	1 223
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	10 158 1 719 315 229	2 20 15 101	21 71 59 160	49 183 95 49	302 447 144 20	444 525 17	180 95 -

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meening of abbreviations and symbols, see introduct						
ltem	\$25,000 to	\$20,000 to	\$10,000 to	\$5,000 to	\$2,500 to	Less than
	\$39,999	\$24,999	\$19,999	\$9,999	\$4,999	\$2,500
FARM PRODUCTION EXPENSES ¹ —Con.						
Total ferm production expenses—Con. Electricity	720	280	892	858	876	1 822
	837	235	552	446	346	579
Farms with expenses of— \$1 to \$999	453	187	762	735	792	1 722
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	248 19 -	92 1 -	127 3 -	123	83 1 -	100
Hired farm laborfarms	494	203	544	558	531	1 067
	2 031	502	880	520	305	890
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	371 111 12 -	172 31 - -	494 49 1	546 12 - -	530 1 -	1 058 7 1
Contract laborfarms	224	109	167	236	253	503
\$1,000_	447	164	397	247	248	393
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	87 117 20	63 40 6 -	65 82 20 -	156 79 1	180 73 - -	396 98 9
Repair and maintenance farms	817	385	1 153	1 379	1 350	2 860
\$1,000	2 425	779	1 886	1 619	1 306	2 368
\$1 to \$4,999	684	359	1 096	1 322	1 320	2 798
\$5,000 to \$24,999	132	26	55	57	30	59
\$25,000 to \$49,999	1	-	2	-	-	3
\$50,000 or more	-	-	-	-	-	-
Customwork, machine hire, and rentel of machinery and equipment	339	102	366	388	382	1 043
	842	183	512	366	295	480
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	120 169 50	47 47 8 -	198 156 12	230 158 - -	270 111 1	937 106 - -
Interest expense ferms	566	239	689	541	593	1 063
	2 841	948	2 184	943	1 602	2 717
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	350 202 14 -	183 56 - -	546 143 - -	477 64 - -	482 111 - -	930 132 1
Secured by real estate farms	380	150	458	340	434	863
\$1,000	2 154	777	1 648	730	1 405	2 434
Farms with expenses of— \$1 to \$999	80 128 159 13	17 79 54	107 240 111	98 198 44	150 196 88	227 518 117 1
Not secured by real estate farms	276	132	380	277	239	317
\$1,000	686	171	536	213	196	284
Farms with expenses of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	94 133 49 -	69 58 5	183 196 1	182 95 - -	154 85 - -	201 ~116 -
Cash rentfarms	259	93	313	313	227	319
	881	318	635	482	165	299
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	192	71	304	290	224	316
	45	8	7	22	1	1
	21	14	2	1	2	2
	1	-	-	-	-	-
Property taxes farms	884	426	1 255	1 575	1 726	4 828
Farms with expenses ot—	760	254	627	709	706	1 836
\$1 to \$4,999	875	426	1 255	1 573	1 707	4 808
	7	-	-	1	19	14
	2	-	-	1	-	6
	-	-	-	-	-	-
All other farm production expenses farms	948	451	1 318	1 552	1 502	3 789
\$1,000	3 455	1 069	2 057	1 195	961	1 747
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	675 273	393 58	1 252 66	1 552	1 502	3 788 1
\$25,000 to \$49,999 \$50,000 or more		-	تَ ا	Ξ	-	

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations end symbols, see introduc	,						
ltem		\$500,000 or	more				
	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹							
All farmsnumber \$1,000 Average per farmdollars	14 246 165 007 11 583	138 71 938 521 290	311 95 834 308 147	377 32 128 85 220	913 30 724 33 652	987 13 494 13 671	275 1 728 6 284
Farms with net gains ² number_ Average net gaindollars_	7 102 30 967	124 622 560	274 378 524	328 109 542	735 49 271	752 26 130	187 17 749
Gain of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	1 426 3 047 1 744 885	- 1 4 119	3 20 251	3 11 66 248	13 83 330 309	12 131 532 77	1 46 140
Farms with net lossesnumber Average net lossdollars	7 144 7 688	375 674	213 031	77 587	178 30 841	235 26 196	88 18 080
Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	1 722 4 310 980 132	- - 3 11	- 2 12 23	1 9 22 17	6 42 95 35	7 85 123 20	3 45 31 9
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME							
Government peyments	2 363 49 034 2 071 12 170	38 6 826 21 742	108 10 477 55 1 316	161 5 888 73 821	399 11 642 183 1 571	378 7 799 214 2 104	117 2 017 60 391
Customwork and other agricultural services farms \$1,000	892 4 574	(D)	21 276	35 359	83 696	125 978	32 198
Gross cash rent or share payments	872 5 318 157 423 415	10 562 1 (D)	17 771 2 (D) 24	19 202 6 (D)	51 522 11 27 58	73 628 14 91 38	7; 5; 2 ² 27; 98
\$1,000 COMMODITY CREDIT CORPORATION LOANS	1 855	144	(D)	(D)	326	407	90
Total farms	477 12 555	6 392	31 2 546	41 2 114	129 4 255	110 2 484	30 375
Corn	2 030 190 3 443	1 (D) 2 (D)	8 628 14 577	9 417 17 693	20 619 52 1 198	12 199 43 614	(D 14 137
\$1,000_ Sorghum, barley, and oatsfarms \$1,000_	203 3 707	3 133	10 488	14 496	58 1 189	54 1 104	14
Cotton	136 2 428 35 948	1 (D) 1 (D)	12 516 5 337	8 306 3 201	42 1 043 9 206	31 389 9 178	139 6 62 (D
LAND IN FARMS ACCORDING TO USE							
Total cropland farmsacres Harvested cropland farms	9 429 2 279 119 7 269	92 165 879 73	203 315 910 172	235 231 443 212	574 438 965 523 231 755	598 316 424 545 151 274	215 87 617 197 38 037
Farms by acres harvested: 1 to 49 acres 50 to 99 acres	989 214 4 727 682	115 086 5 2	210 909	148 113 14 8	34 29	74 67	
100 to 199 acres	623 729 333 136 39	7 17 20 7 15	11 32 58 37 21	16 61 69 34 10	69 245 97 42 7	142 182 60 19	36 36 59 41
Cropland: Pasture or grazing only	4 095 556 685	37 27 525	68 37 871	76 19 944	193 49 392	212 35 626	7 ⁻ 11 43:
In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured farms	934 240 243	15 2 306	38 9 902	39 11 300	114 57 986	109 39 741	30 12 45
acres Cn which all crops failed farms acres In cultivated summer fallow farms	503 43 794 749	3 147 8	7 1 171 29	10 2 917 55	10 889 128	37 8 323 124	1 863 4
Idleacres acres acres	166 973 1 688 282 210	3 514 40 17 301	12 214 79 43 843	21 322 92 27 847	36 602 208 52 341	37 068 192 44 392	9 900 59 13 930
Total woodland	1 013 2 432 945 787	7 451 416	1 075 266 10	239 974 9	138 862 15	274 962 33	16 856 16 856
Woodland not pastured farms acres	2 126 448 332 306 497	(D) 2 (D)	1 002 258 3 73 008	(D) 2 (D)	(D) 8 (D)	210 929 13 64 033	11 735 5 12

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

Item	\$25,000 to	\$20,000 to	\$10,000 to	\$5,000 to	\$2,500 to	Less than
NET CASH RETURN FROM	\$39,999	\$24,999	\$19,998	\$9,999	\$4,999	\$2,500
AGRICULTURAL SALES FOR THE FARM UNIT						
All farmsnumber \$1,000 Averege per farmdollars	949 3 890 4 0 99	451 2 108 4 674	1 318 1 153 875	1 731 1 044 603	1 859 -3 137 -1 687	5 079 -13 959 -2 750
Farms with net geins²number_ Avarege net geindollers_	654 12 013	326 9 347	848 5 492	1 142 3 130	843 1 533	1 01: 66
Gain of — Lass than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	28 247 379	9 167 150	80 641 127	204 938	298 545	77: 23:
Farms with net lossesnumbar_ Averaga net lossdollars_	295 13 446	125 7 514	470 7 456	589 4 296	1 016 4 360	4 06 3 60
Loss of— Lass than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	16 156 108 15	18 77 28 2	64 296 106 4	133 406 50	274 589 153	1 200 2 600 25
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME						
Government paymentsfarms \$1,000 Other farm-related income ¹ farms \$1,000	260 3 737 193	96 993 60	252 2 156 204	200 1 263 237	118 826 219	274 2 236 573
\$1,000 Customwork and other agricultural services farms \$1,000	1 292 85 422	417 35 284	925 134 586	966 115 388	807 63 121	573 1 559 164 260
Gross cash rent or shara payments farms \$1,000	85 720	33 122	69 254	97 403	140 616	28 ⁻ 1 000
Forest products and Christmas treas ferms \$1,000 Other farm-related income sources \$1,000	4 26 32 124	3 (D) 2 (D)	10 (D) 28 (D)	41 81 28 93	19 10 32 60	42 75 112 210
COMMODITY CREDIT CORPORATION LOANS	124	(5)	(5)	30	33	210
Total farms \$1,000	66 500	11 77	31 133	23 64	4 (D)	(D
Corn	6 123 23 143	(D) 4 25	1 (D) 8 26	1 (D) 15 31	-	
Soybeansfarms \$1,000	Ξ	Ξ	Ξ	Ξ	=	:
Sorghum, barlay, and oats farms \$1,000 Cotton farms \$1,000	27 152 19	5 38 2 (D)	13 72 10 (D)	5 22 5 (D)	3 5 1 (D)	
Peanuts, rye, rice, tobacco, and honey farms \$1,000	(D) 2 (D)	(D) 2 (D)	(D)	(D)	-	(D
LAND IN FARMS ACCORDING TO USE						
Total croplend farms_ acras_ Harvastad croplend farms_ acras_	576 177 344 481 70 736	268 59 103 210 20 721	864 161 425 658 42 732	1 134 149 288 879 32 148	1 224 119 657 886 19 303	3 538 221 943 2-506 23 486
Farms by acras harvasted: 1 to 49 acras 50 to 99 acras 100 to 199 acras	121 130 115	87 64 37	385 145 84	701 106 57	799 56 28	2 466 32
200 to 499 acres	92 20 3	17 5 - -	42 2 -	13 2 - -	3 - - -	1
Cropland: Pesture or grazing only	226 43 471	101 14 513	396 59 663	551 78 747	583 72 551	1 612 133 475
In cover crops, lagumes, and soil- improvament grasses, not harvested end not pastured farms acres	84 16 673	32 9 209	114 28 091	81 13 713	84 14 881	209 26 29
On which all crops failed farms acres In cultivated summer fallow farms	34 5 057 115	11 675 22	44 4 522 74	52 2 433 53	49 1 232 37	195 4 712 71
Idle acres acres	20 237 119 21 170	3 047 60 10 938	10 089 151 16 328	6 494 166 15 753	3 647 165 8 043	6 350 397 27 625
Total woodland farms acres Woodland pastured farms	61 838 31	19 43 163 14	98 60 113 81	152 57 065 120	160 270 958 131	442 193 888 333
Woodland not pastured acres farms acres l	51 182 19 10 656	42 410 7 753	52 341 28 7 772	44 716 56 12 349	262 676 52 8 282	130 764 137 63 124

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning of abbreviations and symbols, see introduc		#F00.000					
Item		\$500,000 or	more				
	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
LAND IN FARMS ACCORDING TO USE—Con.							
Pastureland and rangeland other than cropland end woodland pastured farms acres	6 803 40 964 044	5 026 138	195 10 323 323	273 7 757 534	608 8 014 595	642 5 320 907	223 1 102 211
Land in house lots, ponds, roads, wasteland, etc farms acres	6 627 341 897	69 22 615	146 78 996	154 25 031	378 48 842	368 25 373	146 8 394
Cropland under faderal acreage reduction programs: Annual commodity acreage adjustment programs	1 412 183 854	32 9 882	94 26 473	136 27 782	315 54 977	284 38 211	83 7 933
Conservation reserve program farms acres	290 221	5 897	19 12 295	14 244	42 031	49 597	26 21 747
Value of land and buildings¹	14 246 8 291 340 582 012 180	138 885 383 6 415 819 156	311 1 854 232 5 962 161 157	377 1 040 759 2 760 634 127	913 1 498 197 1 640 961 173	987 833 954 844 938 144	275 279 247 1 015 444 248
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$199,999	2 478 1 789 1 399 1 410 1 337	3 1 - 3	7 1 3 6 7	7 5 7 4 7	30 9 4 13 36	42 17 31 31 78	12 11 11 9
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	3 050 1 368 809 419 187	14 21 31 31 31 34	27 46 76 83 55	46 72 123 72 34	224 263 220 89 25	395 210 105 56 22	105 34 34 12 15
VALUE OF MACHINERY AND EQUIPMENT ¹							
Estimated market value of all machinery end equipment farms \$1,000	14 150 468 262	138 58 049	311 89 228	377 43 710	912 75 428	986 52 439	275 13 179
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	1 676 4 151 2 848 3 149 1 310	- 4 12 22	- 2 12 41 58	5 4 29 79 86	17 33 97 244 238	41 34 200 315 252	13 18 53 95 53
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	673 295 48	42 32 26	88 71 39	90 81 3	196 81 6	101 43 -	36 7 -
SELECTED MACHINERY AND EQUIPMENT ¹							
Motortrucks, including pickups	12 890 27 210 10 080 19 162 5 754	136 1 169 127 789 57	306 2 030 274 1 552 111	371 1 878 323 1 188 135	886 3 157 759 2 188 287	963 2 573 757 1 768 308	257 724 211 468 82
40 horsepower (PTO) or more farms number	7 691 6 118 11 471	234 114 555	347 245 1 205	200 267 988	493 636 1 695	419 600 1 349	158 172 310
Grain and baan combinas farms	1 186 1 541 477	18 24 9	63 94 43	63 85 73	175 228 121	205 293 86	43 48 7
number_ Mower conditioners farms number_	657 2 346 2 711	14 37 66	79 87 131	114 84 109	171 202 247	111 199 253	75 69 75 79 101
Pickup balers farms number	2 575 3 280	34 96	84 233	106 183	227 366	210 310	101
AGRICULTURAL CHEMICALS ¹ Commercial fertilizer farms	3 927	67	163	169	427	422	95
Lime farms ecres on which used tons	642 053 - - -	109 014	191 271 - - -	98 301 - - -	146 926 - - - -	88 581 - - -	13 439 - - -
Sprays, dusts, granules, fumigants, etc., to control – Insects on hay and other crops farms_ acres on which used_	2 229 430 658	44 87 011	119 139 536	133 71 527	327 98 980	269 56 778	35 4 803
Nematodes in crops farms acres on which usad Diseases in crops and orchards tarms acres on which used	116 12 511 456 33 352	6 2 654 8 3 429	16 4 041 24 10 883	14 1 829 21 6 783	24 3 637 45 9 091	10 707 29 2 207	1 (D) 11 721
Weeds, grass, or brush in crops and pasture ferms acres on which used	2 444 546 889	36 289	111 121 060	147 96 037	325 129 900	306 78 479	87 11 526
Chemicals for defoliation or for growth control of crops or thinning of fruit farms acres on which used	344 28 632	9 3 168	32 8 989	33 5 896	64 5 943	54 5 585	6 155

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, see introduct	ory text]					
Item	005 000 4-	000 000 45	240,000 4-	05 000 to	#0.500 to	l ab
	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
LAND IN FARMS ACCORDING TO USE—Con.						
Pastureland and rangeland other than cropland and woodland pastured farms	567	291	780	783	691	1 750
Land in house lots, ponds, roads,	2 366 527	823 399	1 640 197	1 058 309	801 759	1 755 283
wasteland, etc	399 21 252	190 12 581	650 30 291	742 24 453	879 18 707	2 575 47 977
programs tarms	170 13 392	53 3 588	130 7 225	77 2 956	39 776	31 541
Conservetion reserve program farms acres	22 526	12 365	27 311	20 946	13 986	142 53 173
Value of land and buildings1 farms \$1,000	949 536 546	451 210 223	1 318 403 353	1 731 385 571	1 859 403 568	5 075 845 690
Average per farmdollars_ Average per acredollars_	565 380 198	466 126 211	306 034 213	222 745 284	217 089 329	166 638 388
Farms by velue group: \$1 to \$39,999	43	27	141	278	443	1 448
\$1 to \$39,999 \$100,000 to \$149,999 \$150,000 to \$199,999	64 28 108	36 28 44	130 151 155	214 246 243	300 278 239	1 002 612 558
\$150,000 to \$199,999	105	64	155	191	202	460
\$200,000 to \$499,999 \$500,000 to \$999,999	336 166	158 64	409 89	382 128	279 107	689 189
\$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	47 39 13	18 6 6	69 17 2	28 21	3 3 5	86 21 10
VALUE OF MACHINERY AND EQUIPMENT	10				J	10
Estimated market value of all machinery and equipment farms	949	451	1 318	1 718	1 851	5 002
Farms by value group:	34 704	13 231	34 723	31 030	30 926	49 667
\$1 to \$4 999	47 84 167	21 65 120	106 206 308	241 266	320 431 571	865 3 008
\$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	424 165	166 64	499 179	625 504 59	424 86	666 358 70
\$100,000 to \$199,999	58	13	17	23	18	33 2
\$200,000 to \$499,999 \$500,000 or more	4 -	2 -	3 -	=	1 -	2
SELECTED MACHINERY AND EQUIPMENT						
Motortrucks, including pickups farms number	897 2 150	425 860	1 266 2 425	1 545 2 765	1 689 2 783	4 285 5 865
Wheel tractors farms number number	731 1 507 358	318 560 187	961 1 834 527	1 280 2 097	1 208 1 812	3 258 4 188 2 209
Less than 40 horsepower (PTO) farms number 40 horsepower (PTO) or more farms	551 550	235 199	747 718	858 1 080 697	692 835 718	2 626 1 316
number	956	325	1 087	1 017	977	1 562
Grein and bean combines farmsonumber	172 227	60 84	130 146	83 99	105 144	87 93
Cottonpickers and strippers farms number Mower conditioners farms	38 53 222	4 4 95	40 41 278	23 24 361	35 38 224	93 7 7 525
Pickup balers farms	241 286	101 104	332 306	386 452	266 258	525 570 463
AGRICULTURAL CHEMICALS1	352	114	352	480	276	513
Commercial fertilizer farma acres on which used	321 43 692	115 12 520	396 18 723	446 12 440	405 6 798	968 9 362
Lime ferms acres on which used	-	Ξ	=		=	=
Spreys, dusts, granules, fumigants, etc., to control—	-	-	-	-	-	•
Insects on hay and other crops farms acres on which used	277 37 706	98 7 516	214 6 315	175 3 309	209 2 088	373 2 100
Nematodes in crops farms acres on which used	10 1 623	1 (D)	20 (D) 50	- 64	- 31	20 31
Diseases in crops and orchards farms acres on which used Weeds, grass, or brush in crops and	1 105	12 286	849	643	333	138 451
pasture farms acres on which used	257 56 776	72 4 713	249 27 778	194 5 006	188 3 136	508 12 478
Chemicals for defoliation or for growth						
control of crops or thinning of fruit farms acres on which used	21 487	25 947	178	15 257	-	85 195

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

Item		\$500,000 c	er more				
item	All farms	\$1,000,000 or mora	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
TENURE AND RACE OF OPERATOR							
All operators Full ownars Part owners Tenants	14 249 8 698 4 148 1 403	138 59 55 24	311 119 146 46	383 108 231 44	921 297 486 138	966 335 477 154	339 141 155 43
Whita	12 074 7 246 3 600 1 228	132 55 54 23	295 108 142 45	361 95 222 44	890 284 474 132	925 319 456 150	326 135 153 38
Black and other races Full owners Part owners Tenants	2 175 1 452 548 175	6 4 1 1	16 11 4 1	22 13 9 -	31 13 12 6	41 16 21 4	13 6 2 5
OWNED AND RENTED LAND							
Land owned farms acras Owned land in farms acras acras	12 907 29 911 667 12 846 28 169 642	4 066 903 114 3 962 634	267 8 319 721 265 8 180 443	339 5 468 602 339 4 898 110	788 5 324 055 783 5 182 293	815 3 291 710 812 3 171 984	298 795 362 296 735 677
Land rented or leased from others farms acres Rented or leased land in farms farms acras	5 649 18 557 580 5 551 17 848 363	79 1 771 962 79 1 703 414	197 3 923 627 192 3 613 052	278 3 443 892 275 3 355 872	630 3 555 852 624 3 458 971	636 2 819 889 631 2 765 682	202 502 060 198 479 401
Land rented or leesed to others farms acres	1 105 2 451 242	170 414 24 172 817	43 449 853	31 658 512	74 238 643	92 173 933	35 82 344
OPERATOR CHARACTERISTICS			,,,				
Operators by placa of rasidanca: On farm operatad Not on farm operatad Not raported	9 235 3 889 1 125	86 45 7	198 91 22	263 95 25	606 249 66	640 265 61	227 92 20
Operators by principel occupation: FarmingOther	7 243 7 006	117 21	270 41	340 43	808 113	829 137	276 63
Operators by days of work off farm:	, 555		71	40	,,,,	10,	
Nona	5 265 8 137 1 665 1 535 4 937	99 32 14 5 13	226 69 27 12 30	260 97 32 25 40	568 285 115 56 114	533 352 119 91 142	186 127 38 24 65
Not raportad	847	7	16	26	68	81	26
Operators by years on prasent farm: 2 years or less	862 1 079 2 383 7 075 17.5	5 9 38 63 14.5	17 25 57 159 17.2	21 21 40 236 20.6	57 60 134 523 19.3	52 77 140 550 19.1	17 19 41 212 21.6
Not reported	2 850	23	53	65	147	147	50
Operators by aga group: Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years 50 to 54 years	150 1 268 2 613 1 556 1 646	- 8 37 11 27	- 29 72 27 45	5 32 83 38 48	9 110 177 99 128	14 92 190 98 105	9 27 46 22 41
55 to 59 years 60 to 64 yeers 65 to 69 years 70 years and over Averaga aga	1 767 1 770 1 388 2 091 53.7	19 16 15 5 5	49 35 30 24 51.6	58 40 35 44 52.5	128 92 78 100 51.6	131 130 70 136 52.9	51 58 36 49 55.0
Oparators by sex:	13 065	135	305	371	872	915	312
Female Operators of Spenish origin (see taxt)	1 184 3 013	3 2	6 11	12	49 · 56	51 77	27 32
FARMS BY TYPE OF ORGANIZATION							
Individuel or family (sola propriatorship) farms acres Partnership farms acras Corporation:	11 929 19 416 398 1 362 8 749 233	36 540 938 35 1 902 565	114 1 475 933 71 2 681 324	206 2 405 553 68 1 707 521	601 4 003 441 152 1 917 369	704 3 654 815 155 874 111	261 810 689 54 291 948
Family held	675 7 531 065 18 657	904 214 4 4 42	95 2 604 195 5 90	95 1 912 764 2 93	132 1 618 595 4 128	85 835 844 1 84	17 49 966 - 17
Other than family held ferms acres More than 10 stockholders farms	78 1 445 618 7	887 309 3	17 915 041 3	6 254 599 1	12 113 944 -	7 38 394 -	2 340 1
10 or less stockholders farms Other—cooperative, estate or trust,	71	11	14	5	12	7	3
institutional, etc farms acres	8 875 691	1 431 022	4 117 002	1 973 545	987 915	15 534 502	60 135

Sae footnotes at end of table.

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Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, see introduc	ctory text]					
ltem						
	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
TENURE AND RACE OF OPERATOR						
All operators	895 403	442 209	1 386 753	1 700 1 055	1 802 1 235	5 104 4 043
Part owners	385 107	178 55	496 137	466 179	398 169	730 331
White	836	407	1 227	1 365	1 399	4 043
Full ownersPart owners	376 360	196 162	672 428	853 364	968 291	3 240 548
TenantsBlack and other races	100 59	49 35	127 159	148 335	140 403	255 1 061
Full owners	27 25	13 16	81 68	202 102	267 107	803 182
Tenents	7	6	10	31	29	76
OWNED AND RENTED LAND						
Land owned farms acres	793 1 405 053	390 582 056	1 255 1 165 495	1 532 813 122	1 643 991 850	4 787 1 754 641
Owned land in ferms farms acres	788 1 289 923	539 215	1 249 1 060 697	1 521 737 281	1 633 906 207	4 773 1 467 812
Land rented or leased from others farms acres	500 1 358 782	238 413 862	654 864 301	656 560 559	580 329 400	1 078 785 356
Rented or leased land in farms farms acres	1 337 038	233 399 031	633 831 329	645 551 834	567 304 874	1 061 751 279
Land rented or leased to others farms acres	106 136 874	44 57 672	128 137 770	145 84 566	119 110 169	288 320 906
OPERATOR CHARACTERISTICS						
Operators by place of residence: On farm operated	639	289	902	1 098	1 121	3 252
Not on faim operatedNot reported	205 51	122 31	394 90	461 141	534 147	1 381 471
Operators by principal occupation: FarmingOther	658 237	309 133	834 552	778 922	740 1 062	1 401 3 703
Operators by days of work off farm:	418	182	518	513	562	1 299
Any	413 99	220 53	775 146	1 076 207	1 154 205	3 569 624
100 to 199 days	119 195	53 114	186 443	215 654	204 745	550 2 395
Not reported	64	40	93	111	86	236
Operators by years on present ferm: 2 yeers or less	53	20	80	95	115	335
5 to 9 years	56 140	32 75	91 247 730	117 275	157 325 819	424 909 2 223
10 years or more Average years on present farm	509 20.7	244 20.0	730 18.8	870 18.1	16.6	15.1
Not reported	137	71	238	343	386	1 213
Operators by age group: Under 25 years 25 to 34 years	9 89	4 50	17 125	25 124	15 175	43 415
35 to 44 years 45 to 49 years 50 to 54 years	148 99	65 42	232 133	278 174	308 188	1 014 636
50 to 54 years	92	50 42	141 168	189 215	202 194	605 627
60 to 64 years	128 81	55 43	177 152	217 194	224 205	614 464
65 to 69 years 70 years and over Average age	145 54.2	91 55.2	241 54.7	284 55.0	291 54.4	686 53.3
Operators by sex: Male	824	411	1 278	1 543	1 630	4 604
Operators of Spanish origin (see text)	71	31 61	108	157 455	172 489	500 1 420
FARMS BY TYPE OF ORGANIZATION						
Individual or family (sole proprietorship) farms	717 1 896 763	357 736 628	1 158 1 493 264	1 507 1 039 236	1 636 651 752	4 668 1 248 324
acres Partnershipfarms acres	116 416 867	63 144 109	160 290 827	127 133 839	116 50 436	280 240 882
Corporation: Family held farms	42	18	43	31	28	89
More than 10 stockholders farms	186 149 1 41	55 881 - 18	59 213 3 40	45 196 2 29	12 980 - 28	150 282 - 89
Other than family held farms	8	1	5	7	-	11
More than 10 stockholders farms	25 891 1	(D)	(D) - 5	596 - 7	-	89 085 1 10
10 or less stockholders farms Other—cooperative, estate or trust,	7	1		/	_	10
institutional, etc farms acres	12 101 291	3 (D)	20 (D)	28 70 248	495 913	56 490 518

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

4-		\$500,000 c	or more				
ltam	All farms	\$1,000,000 or mora	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
FARMS BY SIZE							
1 to 9 acres 10 to 49 acres 50 to 69 acres 70 to 99 acres 100 to 139 acres 140 to 179 acres 200 to 219 acres 220 to 259 acres 250 to 499 acres 1,000 to 1,999 acres 2,000 acres or more	2 421 2 710 494 591 501 578 333 292 1 221 1 341 1 126 2 641	2 14 7 5 3 2 2 10 12 5 73	7 23 · 10 7 5 3 3 16 33 30 171	5 19 3 3 3 4 1 4 1 29 47 50 217	28 16 5 7 12 2 7 18 14 98 136 95 485	45 17 10 14 22 30 25 30 114 104 89 466	11 14 3 10 15 5 12 14 7 39 34 41
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, axcept cash grains (013) Cotton (0131) Tobacco (0132) Sugarcene and sugar baats; Irish potetoes; field crops, excapt cash grains, n.a.c. (0133, 0134, 0139)	582 1 916 331	1 4 - -	5 20 5 -	13 54 22 -	73 155 67 -	102 149 57	34 62 19
potetoes; field crops, except cash grains, n.a.c. (0133, 0134, 0139)	1 585	4	15	32	88	92	43
Vegetablas and melons (016)	282 890 125 436	11 2 6 2	34 8 8 12	25 9 6 21	46 15 12 42	32 15 11 27	10 8 5 16
Livestock, axcept dairy, poultry, and animal specialties (021)	8 213 7 074	72 44	163 127	224 198	552 477	607 552	200 179
Dairy farms (024)	130 64 1 313 298	38 2 -	56 3 2	30 1 - -	18 . 7 . 1	5 1 15	- - 4
LIVESTOCK							
Cattle and calves invantory farms number	8 926 1 445 0 62	107 352 659	229 491 605	280 213 646	654 252 951	700 167 658	240 35 960
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or mora	1 945 3 352 1 142 969 920 598	4 2 2 2 4 95	1 5 6 7 24 186	3 7 9 21 85 155	17 47 30 110 264 186	9 72 76 171 321 51	8 37 44 84 62 5
Cows and heifers that had calved farms numbar Baaf cows farms numbar	7 242 631 434 6 939 572 828	76 94 027 38 51 727	154 146 653 97 98 100	202 92 242 173 86 335	474 118 451 454 116 190	578 92 986 570 92 641	201 19 699 197 19 664
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or mora	2 061 2 651 885 658 479 205	2 3 3 3 4 23	4 10 11 7 10 55	6 17 12 24 46 68	19 52 55 98 158 72	24 87 84 160 209 6	17 42 43 74 20
Milk cows farms number	848 58 606	47 42 300	69 48 553	50 5 907	75 2 261	55 . 345 .	16 35
Farms with— 1 to 4	678 40 20 15 23 35 37	5 1 2 1 - 3 35	8 2 2 1 1 1 19 36	16 3 1 - 14 16	51 3 5 7 8 -	46 3 4 2 -	14 2 - - - -
Heifers and heifer calves farms number	6 544 342 049	84 109 200	162 135 091	198 45 776	483 56 712	533 35 519	180 7 209
Stears, steer calves, bulls, and bull calves farmsnumber	7 406 471 579	95 149 432	202 209 861	249 75 628	581 77 788	628 39 153	215 9 052
Cattle and calves sold farmsnumbar	8 517 1 298 570	115 544 625	249 677 958	301 164 587	697 187 297	730 102 852	252 23 216
\$1,000 Calves farms number	624 399 5 790 311 581	313 936 60 46 597	375 611 117 73 898	72 581 129 37 909	79 007 338 58 497	39 866 424 46 094	8 315 167 12 448
\$1,000 farmsnumber \$1,000	92 636 6 230 986 989 531 763	11 710 112 498 028 302 226	19 262 236 604 060 356 349	11 987 281 281 126 678 60 594	18 493 628 128 800 60 514	14 995 633 56 758 24 871	3 699 202 10 768 4 616
Fattened on grain and concentrates farms number \$1,000	339 349 224 301	312 629 209 893	321 350 215 147	21 6 037 3 096	46 7 029 3 873	27 1 621 703	8 282 153

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, see introd	uctory text]	-				
ltom						
ltem	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
FARMS BY SIZE						
1 to 9 acres	44 45 18 45 35 35 20 17 85 120 110 321	32 34 10 27 18 10 16 7 35 43 61 149	116 199 72 49 50 60 34 27 129 160 200 290	199 369 88 94 69 83 46 42 176 208 174	379 455 77 95 74 95 44 34 178 185 102 84	1 555 1 519 198 240 197 242 109 110 322 271 174 167
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION						
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	84 142 37 -	26 63 13 -	73 193 35 -	58 245 32 -	47 260 25 -	67 573 19
	105	50	158	213	235	554
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021) Beef cattle, except feedlots (0212)	16 26 15 15	8 12 7 7	23 48 15 10	39 82 16 11	27 105 15 7	22 562 15 268
animal specialties (021) Beef cattle, except feedlots (0212)	560 515	306 283	959 888	1 150 1 020	1 191 1 031	2 301 1 804
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	7 25 5	2 - 11	2 1 60 2	2 1 91 5	- 8 139 3	8 49 959 280
LIVESTOCK						
Cattle and calves inventory farms number	653 83 244	340 30 594	1 012 66 266	1 191 45 069	1 190 29 326	2 437 28 743
1 to 9	29 91 169 255 104 5	25 73 120 96 24 2	74 390 355 168 24 1	120 769 243 32 4 3	241 862 67 14 3	1 418 979 23 11 5
Cows and heifers that had calved farms_ number_ Beef cows farms_ number_	579 48 547 562 48 030	293 17 949 286 17 821	878 39 277 867 39 113	1 014 25 641 993 25 423	981 15 360 953 15 210	1 888 14 629 1 787 14 301
Farms with— 1 to 9	21 141 196 183 20	18 108 120 34 6	83 473 241 64 6	201 694 90 5 2	315 614 21 1 1	1 353 413 12 8 1
Milk cows farms number	70 517	32 128	79 164	104 218	82 150	216 328
Farms with— 1 to 4	56 7 3 4 -	29 1 1 1 - -	75 2 2 - - -	95 8 1 - - -	77 4 1 - -	211 5 - - - -
Heifars and heifer calves farms	527	268	795 14 171	915 9 880	864 7 165	1 619 7 116
Steers, steer calves, bulls, and bull calves farmsnumber	17 104 575 17 593	6 306 304 6 339	885 12 818	1 044 9 548	936 6 801	1 787 6 998
Cattle and calves sold farms_number	665 45 937 16 649 440 24 837 7 652 550 21 100 8 997 34	346 17 979 6 371 248 9 650 2 883 278 8 329 3 488 16 227	1 052 36 709 12 738 757 21 132 6 292 814 15 577 6 446 49 779	1 221 21 807 7 245 944 13 651 3 970 856 8 156 3 275 64 428	1 210 12 341 3 801 927 8 037 2 106 805 4 304 1 695 75	1 794 7 887 2 214 1 299 5 428 1 296 947 2 459 918 147 327
\$1,000	431	106		198	131	137

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

		\$500,000	or more				
ltem	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
LIVESTOCK—Con.							
Hogs and pigs inventory farms	592 44 248	8 31 172	12 33 346	9 327	26 1 033	25 2 399	279
Farms with — 1 to 24	496	2	4	5	20	15	
25 to 49 50 to 99	35 28 21	2	2	1 2	3 .	3 1 3	
100 to 199 200 to 499 500 or more	21 5 7	- - 4	1 - 5	1	1 2	1 2	
	234		6	3	10	14	:
Used or to be used for breeding farms number Other farms	4 765 548	(D) 8	2 874 12	32 9	120 25	325 23	2
number	39 483	(D)	30 472	295	913	2 074	25
Hogs and pigs sold farms number	373 89 2 00	8 (D)	10 73 189	7 1 827	23 1 259	17 4 005	16
\$1,000 Feeder pigs farms	9 369 68	(D) -	7 623 -	210	141	486 2	1
number \$1,000	2 647 113	-	-	-	(D) (D)	(D) (D)	
Litters of pigs farrowed between — Dac. 1 of preceding yeer and Nov. 30 farms	253	5	ρ	4	13	16	
number Dec. 1 and May 31 farms	4 608 231	1 459	2 396 8	136	128 10	556 16	4
June 1 and Nov. 30 farms	2 346 194	(D) 5	1 198 7	112 4	65 11	279 14	
number	2 262	(D)	1 198	24	63	277	2
Sheep and lambs of ell eges inventory farms number	1 363 458 264	43 70 <u>6</u>	19 81 530	39 93 289	123 158 243	95 56 172	15 21
Ewas 1 year old or older farms number	1 183 305 928	(D)	16 53 643	63 130	99 529	92 39 966	10 06
Sheep and lambs sold farms	1 267 279 351	8 35 927	18 54 234	39 67 181	122 83 315	95 29 809	9 15
number Sheep and lambs shorn farms number	1 171 387 307	33 927 8 34 096	17 61 760	35 78 091	110 128 662	89 52 987	12 91
pounds of wool	3 395 762	298 067	489 228	665 450	1 149 780	499 144	119 66
Horses and ponies inventory farms number	6 708 51 868	60 4 469	135 7 595	180 6 870	421 5 517	444 3 860	13 1 20
Horses and ponies sold farms number	1 344 5 443	23 405	38 638	43 256	76 328	70 502	2 10
Goats inventory farms number	569 88 019	12 171	37 737	12 15 775	15 508	10 260	80
Goats sold farms number	185 i 19 792	3 090	8 390	(D)	5 560	2 180	(1
POULTRY							
Chickens 3 months old or older inventory ferms number	1 363 (D)	7 (D)	13 (D)	15 32 241	40 1 914	36 7 358	1 40
Farms with — 1 to 399	1 352	5	9	14	39	35	1
400 to 3,199 3,200 to 9,999	6 2	Ξ.	1	Ξ	1 -	1	
10,000 to 19,999 20,000 to 49,999	1	Ξ	Ξ.	- 1	=	_	
50,000 to 99,999	2	2	2		-	=	
Hens and pullets of laying age farms	1 344	6	12	15 (D)	40 1 857	36 7 282	. 41
Pullets 3 months old or older not of laying age farms	(D) 208	(D) 2	(D) 3	(b)	5	8	7,
number Hens end pullets sold farms	(D) 102	(D) 2	(D) 4	(D)	57 1	76 3	
number	(D)	(D)	(D)	(D)	(D)	1 545	
Broilers and other meat-type chickens sold farms	19	1	1	_	1	1	
Farms with—	(D)	(D)	(D)	-	(D)	(D)	
1 to 1,999 2,000 to 59,999	18 1	1	1	-	1 -	1 -	
60,000 to 99,999	-	-	-	_	=	=	
Turkey hens kept for breeding farms	85	-	1	-	4 16	3 170	(0
Turkeys sold farms number	610 39 2 146	_	(D)	_	1 (D)	2 (D)	,,,

Table 52. Summary by Value of Agricultural Products Sold: 1987-Con.

[For meaning or appreviations and symbols, see introd	uctory text]					
Item	\$25,000 to	\$20,000 to	\$10,000 to	\$5,000 to	\$2,500 to	Less than
	\$39,999	\$24,999	\$19,999	\$9,999	\$4,999	\$2,500
LIVESTOCK—Con.						
Hogs and pigs inventory farms number	40 1 295	13 686	58 1 752	79 997	93 1 039	231 1 095
Farms with— 1 to 24						
25 to 49	28 6 3	7	41 6	64 7	83 5	226 3
50 to 99 100 to 199	2 1	2 3	4	8 -	3 2	2
200 to 499 500 or more	1 -	-	1 -	_	_	
		_				
Used or to be used tor breeding farms number	17 157	7 139	38 475	44 253	31 179	59 184
Other farms number	40 1 138	13 547	48 1 277	65 744	88 360	219 911
Hogs and pigs sold farms number	31 1 875	11 898	46 2 474	57 1 526	74 1 335	92 643
\$1,000 Feeder pigs farms	200	82 4	281 9	147 11	119 15	643 62 18 205
number \$1,000	439 29	470 20	378 14	417 20	573 17	205
		20		20	"	· ·
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms	18	7	40	47	34	61
Dec. 1 and May 31 farms	200 15	163 6	403 37	242 44	164 31	171 55 98 37 73
June 1 and Nov. 30 farms	103 16	74 6	193 37	128 32	69	98
number	97	89	210	114	26 95	73
Sheep and lambs of ell ages inventory farms	80	29	111	182	177	476
Ewes 1 year old or older farms	20 302 76	6 397 26	6 982 102	12 546 181	7 058 153	10 530
number	13 971	4 242	4 260	7 147	4 601	382 5 376
Sheep and lambs sold farms	79	29	109	179	180	387
Sheep and lambs shom farms	10 644 74	3 481 25	5 187 99	7 166 167	4 465 158	4 715 367
number pounds of wool	17 713 177 431	5 820 60 435	6 379 53 914	10 079 81 671	5 743 48 692	7 154 50 349
			35 014	0, 0,	40 092	50 345
Horses and ponies inventory farms number	425 2 939	207 1 205	674 3 571	758 3 836	791 3 372	2 534 11 901
Horses and ponies sold farms number	78 524	44 250	141 583	182 768	216 634	430 851
Goets inventory farms number	28 2 241	15 432	62 1 113	72 1 158	72 1 044	244 1 943
Goats soldfarms number	7 80	2 (D)	25 666	23	26 603	69 655
	80	(0)	000	402	603	000
POULTRY						
Chickens 3 months old or older inventory farms number	67 2 450	34 1 271	125 (D)	174 4 410	178 4 932	664 (D)
Farms with— 1 to 399	66	34	122	174	178	664
400 to 3,199	91	-	3	-	-	-
10,000 to 19,999	=	Ξ	Ξ	-	-	_
20,000 to 49,999 50,000 to 99,999	=	-	-	:	-	_
100,000 or more	-	-	-	-	-	-
Hens and pullets of laying age farms	67	34	122	171	175	655
Pullets 3 months old or older not of	2 334	1 209	4 152	3 778	4 496	(D)
leying ege farms number	116	4 62	25 917	23 632	27 436	105 1 462
Hens and pullets sold farms number	(D)	1 (D)	3 49	16 515	17 1 089	54 1 503
Annual Contraction of	,-,	,5/				
Broilers and other meat-type chickens sold farms	2	-	1	2	-	_11
Farms with-	(O)	-	(D)	(D)	-	231
1 to 1,999 2,000 to 59,999	2 -	-	1 _	2 -	-	11
60,000 to 99,999 100,000 or more	_	-	-	-	-	-
Turkey hens kept for breeding farms number	4 (D)	3 13	11 35	12 44	14 7 <u>9</u>	32 227
Turkeys sold farms number	-	-	3 i 48 i	10 82	7 472	32 227 16 227

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, see introd	ductory text]						
No.		\$500,000) or more				
ltem	All farms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
CROPS HARVESTED							
Corn for grain or seed farms acres bushels_ Irrigated farms	434 37 540 5 300 378 378	7 4 910 731 023 7	27 10 156 1 492 007 26	24 6 271 894 480 23	84 12 392 1 852 321 82	46 4 078 603 262 45	16 682 75 237 16
Ferms by acres harvested:	36 189	4 910	9 956	6 097	11 995	3 918	682
1 to 24 acres	212 93 82 40 7	1 - - 4 2	1 2 7 13 4	- 4 7 11 2	4 31 33 15	8 16 21 1	5 10 1 -
Corn for silage or green chopfarms_ acres tons, green Irrigatedfarms_	184 27 093 556 204 174	19 14 393 307 980 19	32 17 335 367 229 32	27 3 172 59 097 26	48 4 137 82 774 48	21 963 17 839 19	3 256 6 622 3
acres_	26 692	14 343	17 285	3 097	4 137	755	256
Sorghum for grain or seedfarms acres bushels Irrigatedfarms acres	776 156 979 8 680 130 448 45 660	9 7 874 486 264 6 1 824	18 907 1 193 822 23 6 431	51 22 781 1 273 250 33 4 512	170 45 110 2 641 413 115 14 339	170 34 816 1 927 104 99 11 700	54 8 374 429 776 28 1 585
Farms by acres harvested: 1 to 24 acres	92 281 212 123 68	2 1 3 3	- 6 9 10 9	2 12 11 11 15	14 49 48 35 24	7 56 57 35 15	6 23 13 8 4
Wheat for grain farms acres bushels Imigated farms acres	1 229 309 184 8 820 030 663 80 235	31 19 067 643 904 25 9 622	81 46 772 1 579 654 64 19 001	88 49 209 1 451 653 50 10 342	232 79 935 2 521 626 152 22 932	223 59 522 1 607 302 124 13 205	72 14 276 360 254 38 3 416
Farms by acres harvested: 1 to 24 ecres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	192 357 325 186 169	- 7 8 7 9	3 15 21 16 26	2 16 25 17 28	14 46 71 46 55	20 67 55 44 37	9 23 18 14 8
Barley for grein	149 7 333 439 718 130 6 751	5 1 884 113 217 5 1 884	12 2 362 147 104 12 2 362	15 789 47 146 14 714	50 2 416 165 029 48 2 283	18 557 29 011 16 506	8 239 12 714 8 239
Cotton	697 79 135 113 013 697	11 3 251 6 135	49 15 871 26 443 49	81 19 361 29 792 81	163 24 276 32 786 163	136 11 551 14 273 136	32 2 154 2 635 32 2 154
acres	79 135 179 258 181 59 20	3 251 - 3 2 2 3 3	15 871 - 9 18 12 10	19 361 2 11 42 18 8	24 276 10 54 73 24 2	11 551 19 74 39 4	2 2 25 4 1
Irish potatoes farms	31 9 972 3 165 985 31 9 972	7 6 480 2 233 350 7 6 480	13 8 267 2 710 100 13 8 267	5 575 138 950 5 5	6 866 243 925 6 866	3 (D) (D) 3 (D)	1 (D) (D) 1 (D)
Peanuts for nuts farms	112	1	8	15	29	28	4
acres pounds Irrigatedfarms acres	12 426 32 458 759 112 12 426	(D) (D) 1 (D)	3 233 9 349 000 8 3 233	2 968 8 264 650 15 2 968	3 400 8 545 899 29 3 400	1 814 4 212 763 28 1 814	210 478 281 4 210
Hay-alfalfa, other tame, small grain, wild, grass silage, grean chop, etc. (see text)farms acres tons, dry lrrigated farms	4 830 276 861 960 735 4 265	44 30 597 149 025 41	102 50 377 238 732 89	134 34 785 159 526 115	301 51 293 196 987 259	312 33 342 109 014 257	115 10 230 33 630 95
Earms by acres harvested:	237 919	29 520	47 095 9	28 678	46 235	28 364 43	8 599
1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	2 780 1 348 497 136 69	9 8 13 13	19 21 22 31	10 28 44 33 19	101 110 55 13	130 120 16 3	16 56 39 3 1
Alfalfa hay farms acres tons, dry Irrigated farms acres	3 795 196 856 820 495 3 592 190 178	37 25 497 136 408 35 25 312	77 38 503 209 148 72 37 903	98 25 562 136 063 98 25 552	227 37 901 176 559 223 37 041	227 22 688 92 527 219 22 371	87 7 534 29 494 86 7 389

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of appreviations and symbols, see introd	uctory text]					
ltem	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less then \$2,500
CROPS HARVESTED	\$33,333	ψ24,888	\$19,933	49,933	\$4,555	\$2,500
Corn for grain or seed farms	34	11	33	37	26	96
acres bushels Irrigated ferms	2 207 256 824 34	306 32 222 11	700 46 189 30	252 19 170 32	236 15 212 18	260 13 454 61
Farms by acres harvested:	2 207	306	503	230	148	147
1 to 24 acres 25 to 99 ecres 100 to 249 acres	8 16 10	7 3 1	24 7 2	35 2 -	24 2 -	96 - -
250 to 499 acres500 acres or more	Ė	=	-	Ξ	Ξ	:
Corn for silage or green chop farms acres	8 570	6 149	14 324	6 104	1 (D)	18 (D) (D) 13
tons, green Irrigeted farms acres	12 482 8 570	3 090 5 139	4 786 14 324	1 600 6 104	(D) - -	(D) 13 25
Sorghum for grein or seed farms	99	31	89	42	19	.17
acres bushels Irrigated farms	12 999 616 359 46	3 999 184 329 16	6 448 288 036 48	2 522 91 564 18	623 21 928 11	400 12 549 11
Farms by acres harvested: 1 to 24 acres	3 046 15	1 024	2 086	543 12	237 7	157
25 to 99 acres	30 37	15 11	53 17	22 8	12 -	3 1
250 to 499 acres 500 acres or more	17	1	5 -	-	-	=
Wheet for grain farms acres bushels	144 27 588 663 446	46 6 123 149 593	121 13 339 286 069	92 7 823 124 536	57 3 132 50 669	73 1 465 25 228
Irrigated farms acres	66 5 697	23 1 276	55 2 583	32 813	25 604	34 366
Ferms by acres harvested: 1 to 24 acres 25 to 99 acres	12 51	11 11	24 49	25 36	23 19	49 24
100 to 249 ecres 250 to 499 ecres 500 ecres or more	41 28 12	17 5 2	34 14 -	28 2 1	15	=
Berley for grein farms	3	2	10	12	9	10
acres bushels Irrigeted ferms	250 14 025 1	(D) (D)	(D) (D) 7	273 8 190 8	150 3 695 7	88 2 657 7
acres	(D)	(D)	108	191	140	53
Cotton farms acres bales	65 2 864 3 654	26 782 941	51 1 283 1 392	42 648 723	33 251 287	19 94 87
Irrigeted farms acres	65 2 864	26 782	51 1 283	42 648	33 251	19 94
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	20 40	13 13	28 23	34 8	32 1	19 -
100 to 249 acres 250 to 499 acres 500 acres or more	5 - -	-	1 1 1	- - -	-	
Irish potatoes farms	-	_	_1	_1	_1	-
acres cwt Irrigated farms	-	=	(O) (D) 1	(D) (D)	(D) (D)	=
acres	-	-	(D)	(D)	(D)	-
Peanuts for nuts farms acres pounds	10 310 789 855	3 106 157 750	8 324 550 433	3 44 86 984	(D) (D) (2)	2 -(D) (D)
Imigatedferms acres	10 310	3 106	8 324	3 44	(D)	(D) (2) (D)
Hay-alfalfe, other tame, small grain, wild, grass silage, green chop, etc. (see text) ferms	295	149	435	631	632	1 724
acres tons, dry Irrigated farms	20 951 65 491 260	8 563 22 837 126	18 606 46 428 375	18 337 38 132 570	12 967 22 271 575	17 410 27 687 1 544
Farms by acres harvested:	17 140	6 432	14 734	15 403	10 820	14 419
1 to 24 acres 25 to 99 acres 100 to 249 acres	54 169 67	36 88 25	167 228 39	338 272 21	473 147 10	1 612 110 1
250 to 499 acres 500 acres or more	4	-	1 -	-	2 -	ī
Alfalfa hay farms acres	244 14 950	120 6 149	334 11 866	498 11 390	521 8 687	1 362 11 626 20 269
tons, dry Irrigated farms acres	54 622 234 14 030	18 462 108 5 109	36 922 326 11 510	28 591 476 10 677	17 838 494 8 085	20 269 1 258 10 511

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

		\$500,000	or more				
ltem	All ferms	\$1,000,000 or more	Total	\$250,000 to \$499,999	\$100,000 to \$249,999	\$50,000 to \$99,999	\$40,000 to \$49,999
CROPS HARVESTED—Con.							
Vegetablas harvested for sale (see text) farms acres	475 30 658 475 30 563 163 119 107 55 31	16 8 138 16 8 043 - 1 - 3 12	47 16 813 47 16 718 - 3 1 15 28	50 5 464 50 5 464 1 4 119 23 3	86 4 844 86 4 844 1 1 22 49 14	50 1 676 50 1 676 6 18 23 3	24 680 24 680 4 11 9 -
Land in orchards farms	1 526 28 529 1 441 27 938 855 510	12 4 689 12 4 689 2	30 8 920 29 8 899 6 7	30 3 294 29 3 289 8 10	58 3 890 57 3 875 13 20	55 1 749 49 1 623 18	19 655 19 655 5
25.0 to 99.9 acras	111 32 18	3 1 2	638	1 4 7	10 12 3	19 4 -	7 1 -

Saa footnotes et and of tabla.

Table 52. Summary by Value of Agricultural Products Sold: 1987—Con.

Item	\$25,000 to \$39,999	\$20,000 to \$24,999	\$10,000 to \$19,999	\$5,000 to \$9,999	\$2,500 to \$4,999	Less than \$2,500
CROPS HARVESTED—Con.						
Vegetables harvested for sale (see text)farmsacres Irrigeted farmsacres Ferms by ecres harvested: 0.1 to 4.9 ecres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 24.9 acres 250.0 acres or more	30 375 30 375 10 16 4 -	11 133 11 133 2 8 8 1	41 325 41 325 19 21 1	61 201 61 201 51 10 -	34 70 34 70 33 1 1 - -	41 79 41 79 36 5 - -
Land in orchards	62 1 486 58 1 417 12 29 21	20 316 20 316 3 13 4 -	111 1 407 103 1 361 51 49 9	168 1 506 161 1 397 84 72 9	208 1 345 195 1 289 1 222 74 1 22 -	765 3 962 721 3 819 533 216 13 3

¹Data ere based on a sample of farms.

²Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains of less than \$1,000.

Table 53. Summary by Standard Industrial Classification of Farm: 1987

				Field crops, exce	ept cash grains (01	3)		
ltem	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
FARMS AND LAND IN FARMS		:						
Ferms number percent acres Average size of ferm acres	14 249 100.0 46 018 005 3 230	582 4.1 825 608 1 419	1 916 13.4 1 687 537 881	331 2.3 159 742 483	-	1 585 11.1 1 527 795 964	282 2.0 246 235 873	890 6.2 133 467 150
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Totel sales (see text)	14 249 1 060 112 74 399	582 32 796 56 350	1 916 85 401 44 573	331 28 926 87 388	Ξ	1 585 56 476 35 631	282 52 093 184 728	890 28 465 31 983
Ferms by value of sales: Less than \$1,000 (see text)	2 946 2 158 1 802 1 700 1 386	39 28 47 58 73	217 356 260 245 193	3 16 25 32 35	- - -	214 340 235 213 158	5 17 27 39 23	384 178 105 82 48
\$20,000 to \$24,999	442 895 339 966 921	26 84 34 102 73	63 142 62 149 155	13 37 19 57 67	-	50 105 43 92 88	8 16 10 32 46	12 26 8 15 15
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	383 173 138	13 4 1	54 16 4	22 5 -	:	32 11 4	25 23 11	9 6 2
Greins	1 621 50 068 274 33 034	580 25 104 162 18 244	312 4 862 20 1 746	96 1 465 2 (D)	-	216 3 397 18 (D)	72 906 3 237	6 14 - -
Corn for grein ferms	275 10 589	108 4 727	66 1 311	6 91	-	60 1 220	15 218	1 (D)
\$1,000_ Wheet \$1,000_ \$1,000_ \$0ybeens \$1,000_	1 177 20 352 2	469 9 999 2 (D)	147 1 290	36 296	-	111 994 -	40 421	-
Sorghum for grain ferms	(D) 725	336	141	69	-	72 1 025	15 139	1
\$1,000_ Barley ferms_ \$1,000_ Oets farms_ \$1,000_	15 613 112 743 68 (D)	9 939 27 141 11 147	1 986 37 132 25 70	961 13 64 5	-	24 68 20 60	15 92 3 8	(D) 2 (D) 1 (D)
Other greins farms \$1,000_	63 2 400	12 (D)	17 72	10 43	=	7 30	6 27	(D) 2 (D)
Cotton end cottonseed farms	696 40 746 255 33 242	36 722 3 (D)	452 26 005 162 21 280	331 21 738 136 18 636	-	121 4 267 26 2 645	76 5 788 38 5 029	6 73 - -
Tobeccofarms \$1,000_	=	Ξ	=	-	=		=	=
Seles of \$50,000 or more farms \$1,000	=	Ξ	Ξ	-	=		-	
Hay, silage, and field seeds farms \$1,000 Sales of \$50,000 or more \$1.000	2 729 51 939 243 33 928	46 226 - -	1 649 35 353 168 23 796	128 3 093 20 1 835	=	1 521 32 260 148 21 961	108 2 632 11 1 457	45 247 1 (D)
Vegetables, sweet corn, and melons farms \$1,000	472 48 703	10 91	66 2 135	33 1 336	-	33 799	282 41 180	21 196
Sales of \$50,000 or morefarms \$1,000_	168 45 471	Ī	12 1 439	9 969	-	470	130 39 324	1 (D)
Fruits, nuts, and berries farms	1 017 29 208 50	2 (D)	91 (D)	26 (D)	=	65 (D)	41 498 3	716 27 797 44
\$1,000_ Nursery and greenhouse crops farms	24 947 157	- 2	- 2	1	-	-	288	24 400
\$1,000 Sales of \$50,000 or more farms	21 529 41	(0)	- (D)	(D)	_	(D)	26	(D)
\$1,000 Other crops farms	20 218	5	94	7	_	87	7	- 1
\$1,000 Sales of \$50,000 or more farms \$1,000	19 297 77 18 094	112 1 (D)	11 426 51 10 537	449 3 389	-	10 977 48 10 148	515 2 (D)	(D)
Poultry and poultry products farms \$1,000_	359 (D)	5	33	1 (D)	-	32 (D)	6 7	18 (D)
Sales of \$50,000 or more farms \$1,000_	5 (D)	=	-	-	=	1	-	
Dairy products farms	163 117 357 110	(D)	3 10	=	=	3 10	-	
\$1,000	116 806	-	450	-	=	394	37	31
Cattle and calves	8 517 624 399 1 525 557 420	221 6 433 33 4 045	456 4 859 10 1 984	62 680 1 (D)	_	4 179 9 (D)	484	90

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	luctory text}							
			Livestock, excep and animal (02	specialties				
Item								General terms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animel specialties (029)
FARMS AND LAND IN FARMS								
Fermsnumber_ percent_ Lend in farmsacres_ Average size of farmacres_	125 .9 7 885 63	436 3.1 407 536 935	8 213 57.6 41 083 436 5 002	7 074 49.6 35 074 644 4 958	130 .9 89 550 689	64 .4 3 548 55	1 313 9.2 595 841 454	298 2.1 937 362 3 146
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total seles (see text) farms	125 20 621 164 970	436 37 556 86 139	8 213 649 784 79 117	7 074 392 069 55 424	130 128 850 991 151	17 287 270 114	1 313 6 801 5 180	298 457 1 533
Ferms by value of sales: Less than \$1,000 (see text) \$1,000 to \$2,499 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999	2 13 15 16 15	266 2 7 11 10	988 1 313 1 191 1 150 959	742 1 062 1 031 1 020 888	3 5 - 2 2	42 7 8 1	723 236 139 91 60	277 3 3 5 2
\$20,000 to \$24,999 \$25,000 to \$39,999 \$40,000 to \$49,999 \$50,000 to \$99,999 \$100,000 to \$249,999	7 15 5 11	7 15 16 27 42	306 560 200 607	283 515 179 552	2 7 - 5 18	- - 1	11 25 4 15 7	5 - 2
\$250,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 or more	12 6 2 6	21 10 2	552 224 91 72	477 198 83 44	30 18 38	1 1 2	2	= =
Greins farms	- -	117 5 617 15 4 192	516 13 391 74 8 614	464 10 774 65 6 436	8 136 - -	- - -	6 7 - -	33 - -
Corn for grein farms	-	26 918	56 3 383	49 2 184	1 (D)	-	Ξ	2 (D)
Wheet	- '	75 1 414 - -	437 7 134 - -	396 6 098 -	92 - -	-	3 2 -	-
Sorahum for arein farms	-	52 811	178 2 705	159 2 354	2 (D)	-	-	-
\$1,000_ Barley farms_ \$1,000_	-	15 292	14 66	10 61	(D) 1 (D)	-	1 (D)	-
Oats farms	- -	13 69 11	13 44 13	(D) 7	=	=	(D)	(D)
Cotton end cottonseed ferms	- 1	2 113 90	60 28	(D) 22	- 4	1	(D) 2	(D)
\$1,000 Sales of \$50,000 or more farms \$1,000	(D) 1 (D)	5 787 43 4 793	1 451 7 1 151	671 4 427	827 1 (D)	(D) -	(D) - -	=
Tobaccofarms \$1,000	-	-	_		-	-	-	-
Seles of \$50,000 or morefarms \$1,000	Ξ	Ξ	Ξ	-	=	Ξ	Ξ	Ξ
Hay, silage, and field seeds farms	4 22	141 7 354	658 5 041	561 4 507	14 884 6	3 4 -	42 78	19 99
Sales of \$50,000 or more farms \$1,000	-	37 5 761	20 2 114	19 (D)	(D)	- 3	-	- 2
Vegetables, sweet corn, and melons farms \$1,000 Sales of \$50,000 or more farms	(D) 2	50 4 568 21	33 358 2	24 3,10 2	-	(D)	(D)	~(D)
\$1,000 Fruits, nuts, and berries ferms	(D) 10	4 192 27	(D) 100	(D) 72	3	- 4	- 16	7
\$1,000 Sales of \$50,000 or more farms \$1,000	38	276 1 (D)	309 2 (D)	185 1 (D)	26 - -	1	9 -	(D) - -
Nursery and greenhouse crops farms \$1,000_	125 20 307	7 486	9 269	4 161	1 (D)	-	1 (D)	-
Sales of \$50,000 or more farms \$1,000	37 19 129	1 (D)	2 (D)	1 (D)	(D)	-	-	
Other crops farms \$1,000	Ξ	31 6 293	8 833	4 313	3 (D)	Ξ.	_	Ξ.
Sales of \$50,000 or more farms \$1,000	-	6 074	802	(D)	(D)	-	_	-
Poultry and poultry products farms_ \$1,000_ Sales of \$50,000 or more farms_	(D)	7 3 -	191 86	123 63	(D)	53 (D)	30 5	12 33 -
\$1,000 Dairy products farms	-	_	- 27	20	127	(D) 2	-	3
\$1,000 Sales of \$50,000 or more farms	=	=	3 455 3 3 304	3 352 2	113 857 107 113 502	(D) - -	=	34
\$1,000 Cattle and calvesfarms	4	119	7 422	(D) 6 837	123	3	80	21
\$1,000 Sales of \$50,000 or more farms \$1,000	26 - -	5 870 27 4 553	593 598 1 398 535 138	367 537 1 302 312 457	12 517 51 11 273	3 - -	364 2 (D)	155 1 (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meening of ebbreviations and symbols, see introd				Field crops, axce	pt cash greins (01	3)		
ltem	Total	Cesh grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoas; fiald crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total salas (see text) - Con.				-		21	9	•
Hogs and pigs	9 369 12 8 125	11 21 - -	28 47 - -	7 12 - -	=	35	27	(D) - -
Sheap, lambs, and woolfarms	1 338	11	95	10 29	_	85 268	13 25	14 13
\$1,000 Sales of \$50,000 or mora farms \$1,000	20 943 118 15 778	42 - -	297 2 (D)	-	=	2 (D)		-
Other livestock and livastock products (see taxt)farms	1 731	9	72	10	-	62	12	23 25
\$1,000 Salas of \$50,000 or more farms \$1,000	(D) 33 3 888	26 - -	137 - -	(D) - -		(D) - -	-	
FARM PRODUCTION EXPENSES1								
Total farm production axpenses farms \$1,000	14 246 892 641	595 28 898	1 806 60 896	289 17 823	Ξ	1 517 43 072	282 39 842	860 24 539 28 534
Avarage per farmdollars	62 659	48 569	33 719	61 673	-	28 393	141 284	
Livastock and poultry purchesed farms \$1,000 Farms with expanses of —	4 743 268 175	116 2 250	245 2 205	34 389	-	211 1 816	19 78	39 77
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	2 713 1 043 615 372	52 31 29 4	195 35 11 4	20 9 4 1	- - -	175 26 7 3	15 4 - -	36 3 - -
Feed for livastock end poultry farms	8 555	185	440	69	-	371	42 125	141 244
\$1,000 Farms with expensas of — \$1 to \$4,999	163 870 6 720	654 158	540 419	126 64	-	414 355	36	133
\$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or mora	1 331 347 157	24 3 -	18 3 -	5 - -	=	13 3 -	5 1 -	8 - -
Commercially mixed formula feeds farms \$1,000	2 884 49 986	62 172	140 134	37 48	Ξ	103 86	12 37	40 22
Farms with axpansas of— \$1 to \$4,999 \$5,000 to \$24,999	2 315 364	58 3	134 5	33 4	-	101	11	39 1
\$25,000 to \$79,999 \$80,000 or more	119 88	1	1 -	=	Ξ	-	1 -	=
Seeds, bulbs, plants, and treas farms\$1,000	3 566 11 120	549 1 506	927 2 690	275 695	-	652 1 995	259 1 917	94 175
Farms with expenses of \$1 to \$999 \$1,000 to \$4,999	2 207 926	260 201	536 269	120 116	_	416 153	106 80	72 18
\$5,000 to \$24,999 \$25,000 or mora	380 53	83 5	109 13	38	=	71 12	58 15	3
Commercial fartilizar farms \$1,000_	3 927 20 913	400 2 986	1 070 4 738	191 1 297	=	879 3 441	282 3 554	516 1 089
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	3 107 664	211 172	829 211	101 83	-	728 128	184 54	488 18
\$25,000 to \$49,999 \$50,000 or more	99 57	12	22 8	7 -	=	15 8	28 16	7
Agricultural chemicals farms \$1,000_	4 595 13 079	423 2 090	1 065 3 299	218 1 049	-	847 2 250	219 1 758	588 767
Farms with axpanses of — \$1 to \$4,999	3 959	291	904	154 59	-	750 84	144 56	563 21
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or mora	545 61 30	123 7 2	143 9 9	2 3	-	7 6	14	2 2
Patroleum products ferms \$1,000_	12 917 41 585	586 3 658	1 715 5 713	278 1 750	=	1 437 3 963	280 2 311	761 1 211
Ferms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	11 069 1 636	357 204	1 433 250	179 90	-	1 254 160	176 80	728 30
\$25,000 to \$49,999 \$25,000 to \$49,999 \$50,000 or more	150 62	23	26 6			17 6	17	1 2
Gasoline and gasohol farms \$1,000		474 890	1 357 1 663	215 515	-	1 148	617	608 510
Diesel fuel	5 749 11 335	479 1 549 159	1 057 2 419 187	203	-	1 624	177 1 216 47	364 442 88
\$1,000 LP ges, fuel oil, kerosene, motor oil,	4 906	843	688	119	-	569	208	73 496
grease, etc farms \$1,000	9 425 6 305	508 376	1 190 942	234 320	-	956 622		186

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Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For maaning of abbreviations and symbols, see introd	fuctory text]						r	
			Livestock, except dairy, poultry, and animal specialties (021)					
Item								General farms.
	Horticultural specialtias (018)	Ganeral farms, primarily crop (019)	Total	Baef cattle, axcept feadlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal spacialties (027)	primarily livestock and animal spacialties (029)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.								
Total salas (saa taxt) — Con. Hogs and pigs farms	1	7	302	103	4	1	5	3
\$1,000 Sales of \$50,000 or more farms \$1,000	(D) - -	139 1 (D)	9 115 11 (D)	258 1 (D)	4 7 - -	(D) - -	4 - -	7 -
Sheep, lembs, and wool farms	4 4 - -	23 916 7 720	1 139 19 538 108 14 868	442 2 705 16 1 417	7 7 -	4 (Z) -	23 98 1 (D)	5 3 -
Other livestock and livestock products								
(saa text) farms \$1,000 Sales of \$50,000 or mora farms \$1,000	2 (D) -	15 248 3 214	813 2 342 7 732	595 1 233 3 287	5 64 - -	8 4 - -	750 (D) 23 2 942	22 89 - -
FARM PRODUCTION EXPENSES								
Total farm production expansas farms	131 14 934 113 998	372 30 443 81 836	8 346 560 014 67 100	7 281 323 992 44 498	128 103 703 810 181	51 15 790 309 608	1 263 11 143 8 823	412 2 439 5 920
Livestock and poultry purchasad farms \$1,000	8 24	93 2 6 33	3 683 247 170	3 175 125 905	85 9 842	48 2 508	354 1 336	53 51
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	8	62 9	1 968 860	1 642 769	24 7	44	256 94	53
\$25,000 to \$99,999 \$100,000 or more	-	14 8	526 329	477 287	29 25	2 2	4	=
Feed for livestock and poultry farms \$1,000 Farms with expenses of —	9 25	176 941	6 401 98 883	5 582 41 270	125 52 185	49 7 663	908 2 470	79 140
\$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or mora	9 - - -	145 26 1 4	4 891 1 133 292 85	4 286 1 001 249 46	7 16 38 64	45 - 1 3	813 86 8 1	64 15 -
Commarcially mixed formula feeds farms \$1,000	1 (D)	46 231	2 038 18 638	1 670 9 710	124 22 632	49 (D)	341 391	31 76
Farms with expenses of— \$1 to \$4,999	1	39	1 614	1 337	17	45	332	25
\$5,000 to \$24,999 \$25,000 to \$79,999 \$80,000 or more	-	5 1 1	305 85 34	251 68 14	31 29 47	1 3	8 1 -	6 -
Saads, bulbs, plants, and treas farms	47 1 317	158 1 532	1 353 1 708	1 134 1 210	36 198	12 3	91 27	40 48
Farms with expenses of— \$1 to \$999. \$1,000 to \$4,999. \$5,000 to \$24,999.	15 20 4	62 45 47	1 021 262 64	859 220 53	7 17 11	12	83 8 -	33 6 1
\$25,000 or mora farms	8 59	195	1 201	987	36	16	113	39
\$1,000 Farms with axpanses of— \$1 to \$4,999	429 48	3 722 136	3 902	2 780 846	425 18	16	48 112	17 -39
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	6 2 3	42 11 6	146 16 13	118 14 9	14 1 3	- - -	1 -	- - -
Agricultural chemicals farms\$1,000	91 195	167 1 180	1 668 3 447	1 373 2 895	52 188	18 4	211 34	93 118
Farms with expanses of — \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	85 5 - 1	110 47 8 2	1 511 129 20 8	1 240 109 19 5	42 8 1	18 - -	211 - -	80 13 -
Patrolaum products farms	114	318	7 826	6 849	128	47	877	265
\$1,000 Farms with expanses of— \$1 to \$4,999	919 94	2 101 247	22 198 6 816	17 598 5 989	1 805 50	607 45	813 868	248 255
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or mora	14 2 4	55 9 7	922 63 25	797 50 13	63 8 7	- 2	8 1 -	10 -
Gasoline and gasoholfarms	86 211	256 893	7 146 12 840	6 261 10 333	119 744	45 26	769 514	234 130
Diesel fuel farms	54 113 19	165 626 45	3 016 4 197 409	2 622 3 352 351	102 628 37	1 (D) 13	235 101 35	99 (D) 33 35
\$1,000 LP gas, fuel oil, kerosene, motor oil, grease, etc farms	529 100	317 227	1 463 5 823	915 5 133	163 125	572 39	15 528	148
\$1,000	66	266 l	3 698	2 997	271	(D) l	183	(D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

								
Item	Total	Cash greins (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.a.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and free nuts (017)
FARM PRODUCTION EXPENSES1 —Con.								
Total farm production expenses—Con. Electricity	7 757	463	965	213	-	752	193 1 622	391 490
Farms with expenses of — \$1 to \$999	19 313 5 357	946 235	3 895 532	1 237	-	2 658 471	92	299
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 771 485 144	194 30 4	269 130 34	100 36 16	-	169 94 18	60 26 15	79 12 1
Hired farm labor farms \$1,000_	5 587 98 309	302 2 015	791 9 650	160 3 731	Ξ	631 5 919	212 6 148	395 7 4 7 5
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	3 742 1 159 531 155	188 92 21 1	483 196 96 16	41 70 43 6	=	442 126 53 10	85 69 46 12	325 41 21 8
Contract laborfarms\$1,000	2 547 20 662	69 245	374 1 345	68 518	Ξ	306 827	148 9 752	238 3 568
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	1 128 951 363 105	9 50 9 1	136 185 46 7	12 37 14 5	=	124 148 32 2	16 27 41 64	140 65 27 6
Repair and maintenence farms \$1,000	10 606 40 645	509 2 730	1 365 5 497	248 1 471	_	1 117 4 026	255 2 184	684 1 523
Farms with expenses of - \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	8 879 1 490 152 85	338 159 8 4	1 094 236 25 10	157 79 11 1	= = =	937 157 14 9	161 68 17 9	642 32 6 4
Customwork, machine hire, and rental of machinery and equipmentfarms	3 739	351	920	112	-	808 2 167	141 867	265 646
\$1,000 Farms with expensas of — \$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	11 471 1 953 1 250 479 57	1 965 83 : 161 97 10	2 769 453 318 142 7	602 18 63 29 2	-	435 255 113 5	55 48 31 7	166 68 28
Interest expense farms \$1,000_	5 887 68 124	372 3 423	835 7 519	180 1 631		655 5 8 88	169 3 128	280 2 261
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999 \$100,000 or more	3 680 1 658 444 105	190 151 30 1	515 259 54 7	98 66 16 -	-	417 193 38 7	74 60 29 6	195 73 7 5
Secured by real estate ferms \$1,000	4 101 43 898	235 2 022	595 5 533	125 1 184	Ξ	470 4 349	128 2 237	244 1 832
Farms with expenses of— \$1 to \$999	800 1 656 1 265 370	19 97 103 16	84 251 212 48	15 44 54 12	- - -	69 207 158 36	7 53 40 28	46 121 69 8
Not secured by real estate farms \$1,000	2 931 24 227	234 1 401	389 1 986	97 447	:	292 1 539	92 891	75 429
Farms with axpenses of— \$1 to \$999	1 096 1 099 557 179	69 77 82 6	130 165 84 10	17 48 31	- - -	113 117 53 9	28 37 16 11	29 39 3
Cash rentfarms	2 668 25 367	161 1 70 1	352 3 586	75 1 172	_	277 2 414	100 1 889	24 145
Farms with expenses of— \$1 to \$4,999	1 829 308 304 227	88 21 31 21	192 63 66 31	21 18 23 13	=	171 45 43 18	45 17 19	21
Property taxesfarms \$1,000_	13 271 12 169	500 531	1 680 1 238	267 265	:	1 413 973	252 421	844 1 009
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	12 929 217 99 26	492 4 2 2	1 649 26 4 1	254 13 - -	=	1 395 13 4 1	230 15 7	829 7
All other farm production expenses farms \$1,000_	12 421 77 839	552 2 198	1 559 6 214	276 1 892	=	1 283 4 322	264 4 088	712 3 858
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	10 158 1 719 315 229	401 143 8 -	1 261 261 24 13	174 91 8 3	=	1 087 170 16 10	151 64 31 18	675 21 10

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]										
			Livestock, excep and animal (02	specialties						
Item								General farms,		
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)		
FARM PRODUCTION EXPENSES ¹ —Con.										
Total farm production expenses—Con. Electricity farms	95	191	4 517	3 913	125	14	655	148		
\$1,000 Farms with expenses of — \$1 to \$999	514 55	1 323	7 256 3 321	5 089 2 880	2 541 16	203	321 607	202		
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	28 8 4	37 40 16	994 165 37	881 134 18	16 62 31	1 1	44 3 1	48 8 -		
Hired ferm labor ferms \$1,000	60 5 513	170 6 955	3 112 42 176	2 710 24 785	108 13 804	13 3 387	354 934	70 254		
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999 \$25,000 to \$99,999	24 13	80 42	2 150 655	1 891 577	9 20	9	331 19	58 11		
\$100,000 or more	11 12	40 8	254 53	210 32	38 41	2	3 1	1		
Contract labor ferms	61 (D)	98 722	1 294 4 159	1 057 2 949	35 234	1 (D)	212 267	17 29		
\$1 to \$999 \$1,000 to \$4,999 \$5,000 to \$24,999	23 32 3	40 31 19	608 474 199	488 394 167	13 13 6	1 -	140 59 13	2 15 -		
\$25,000 or more ferms_	94	8 214	6 377	5 609	121	- 38	784	165		
\$1,000 Farms with expenses of — \$1 to \$4,999	708 71	2 081	20 968 5 472	15 331 4 844	3 338 50	204	1 127 723	284 154		
\$5,000 to \$24,999 \$25,000 to \$49,999 \$50,000 or more	13 7 3	59 13 3	819 56 30	705 45 15	32 18 21	1	59 2	11 -		
Customwork, mechine hire, and rental of mechinery and equipmentfarms	29 (D)	137 465	1 563 3 987	1 340 2 969	45 461	2 (D)	234 137	52 72		
Farms with expenses of— \$1 to \$999	17 8	73	869 532	728 475	5 25	2	203	27 25		
\$1,000 to \$4,999 \$5,000 to \$24,999 \$25,000 or more	3 1	35 27 2	139 23	122 15	11 4	-	1 -	-		
Interest expensefarms	67 877	136 1 979	3 383 41 164	2 933 32 890	102 5 700	26 97	412 1 544	105 432		
Farms with expenses of— \$1 to \$4,999 \$5,000 to \$24,999	46 15	79 38	2 119 930	1 826 821	26 35	21 4	333 70	82 23		
\$25,000 to \$99,999 \$100,000 or more	2	15 4	275 59	239 47	20 21	1 -	9 -	=		
Secured by real estate farms \$1,000	52 673	96 1 486	2 245 25 523	1 928 21 806	77 2 735	14 38	322 1 393	93 427		
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	2 37	8 43	506 841	429 728	14 11	- 11	102 143	12 58		
\$5,000 to \$24,999 \$25,000 or more	8 5	43 27 18	686 212	591 180	26 26	3	68 9	23		
Not secured by real estate farms \$1,000	27 205	76 493	1 788 15 640	1 578 11 084	55 2 966	16 59	167 151	-12 6		
Farms with expenses of— \$1 to \$999 \$1,000 to \$4,999	8 11	26 26	687 666	585 604	4 4	3 11	100 63	12		
\$5,000 to \$24,999 \$25,000 or more	6 2	20 4	317 118	292 97	24 23	1	4 -	=		
Cash rentfarms \$1,000 Farms with expenses of—	34 279	65 1 569	1 755 15 263	1 632 11 715	44 725	-	101 187	32 23		
\$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999	26 2 1	24 8 19	1 285 180 164	1 204 166 154	18 16 3	- - -	98 1	32		
\$25,000 or more	5	14	126	108	7	-	i	-		
Property taxes farms	121 106	344 315	7 762 6 865	6 782 6 002	122 602	51 93	1 198 726	397 262		
\$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 or more	118 2 1	332 9 3 -	7 565 126 58 13	6 606 115 50 11	91 14 10 7	48 2 - 1	1 190 1 7 -	385 11 - 1		
All other farm production expenses farms \$1,000_	115 3 584	320 2 924	7 415 40 868	6 461 30 605	128 11 653	32 1 017	1 041 1 173	283 260		
Farms with expenses of — \$1 to \$4,999 \$5,000 to \$24,999	84 16	216 78	6 033 1 062	5 257 942	30 30	29 -	1 005 34	273 10		
\$25,000 to \$49,999 \$50,000 or more	10	78 17 9	205 115	176 86	15 53	3	2	_		

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

		_	1	Field crops, excep	ot cash grains (01	3)		
ltem	Tota!	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and traa nuts (017)
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT ¹								
All farmsnumber \$1,000_ Avarage per farmdollars_ Farms with net gains2number Average net gaindollars	14 246 165 007 11 583 7 102 30 967	595 4 169 7 007 337 21 219	1 806 22 045 12 206 1 104 24 012	289 8 371 28 965 242 37 454	-	1 517 13 674 9 014 862 20 238	282 11 547 40 948 214 57 412	860 4 719 5 488 318 21 635
Gain of— Less then \$1,000	1 426 3 047 1 744 885 7 144	25 156 123 33 258	240 419 312 133 702	47 46 93 56	-	193 373 219 77 655	6 68 79 61 68	111 156 29 22 542
Avarage net lossdollers Loss of— Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999	7 688 1 722 4 310 980	11 558 59 106 85	6 360 219 380 90	14 743 3 30 10	- - -	5 758 216 350 80	10 866 4 51 9	3 986 123 368 50
\$50,000 or more	132	8	13	4	-	9	4	,
Government payments	2 363 49 034 2 071 12 170	447 13 256 117 878	496 8 013 336 1 861	231 3 889 47 308	-	265 4 125 289 1 553	87 1 449 54 248	22 50 138 525
services	892 4 574 872 5 318	82 670 22 184	178 1 208 163 509	30 210 21 (D)	- - -	148 998 142 (D)	25 157 25 68	93 290 47 185
Forest products and Christmas traas farms \$1,000 Other farm-related income sources farms \$1,000	157 423 415 1 855	16 24	20 48 33 96	(D) 12 59	-	18 (D) 21 37	10 23	30 49
COMMODITY CREDIT CORPORATION LOANS								
Total farms \$1,000	477 12 555 63 2 030 190 3 443	157 4 684 23 767 78 1 654	126 2 968 11 207 12 196	77 1 568 - - 5 41	1	49 1 400 11 207 7 156	23 619 4 115 9 44	-
Sorghum, barley, and oats	203 3 707 136 2 428 35 948	98 2 186 7 77 - -	29 596 93 1 484 15 485	16 207 74 1 320 - -	-	13 388 19 164 15 485	4 8 17 451 - -	- - - -
LAND IN FARMS ACCORDING TO USE								
Total cropland farms acres. Harvastad cropland farms acres. Farms by acras harvastad:	9 429 2 279 119 7 269 989 214	582 506 002 582 273 801	1 916 361 624 1 916 238 016	331 112 213 331 70 985	-	1 585 249 411 1 585 167 031	282 64 535 282 47 448	890 37 247 890 24 596
1 to 49 acres 50 to 99 acres 100 to 199 ecres 200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres 2,000 acres or more	4 727 682 623 729 333 136 39	81 58 96 171 110 51 15	1 139 245 206 217 78 25 6	109 47 55 91 16 12	-	1 030 198 151 126 62 13	145 34 27 45 26 4	816 28 22 17 5 1
Croplend: Pasture or grazing only	4 095 556 685	165 30 225	510 39 110	63 7 458	-	447 31 652	37 2 182	107 6 690
improvement gresses, not harvested end not pasturad farms acres On which all crops failed tarms	934 240 243 503	151 58 746 39	190 21 748 110	71 10 176 15	-	119 11 572 95	35 2 135 18	48 1 210 11
acres	43 794 749 166 973 1 688	8 207 221 64 686 179	4 591 142 14 685 441	557 44 4 497 142	-	4 034 98 10 188 299	331 28 2 058 100	123 6 444 112
Total woodlandfarmsacres	282 210 1 013 2 432 945	70 337 15 1 572	43 474 84 298 237	18 540 6 1 878	-	24 934 78 296 359	10 381 9 47 493	4 184 37 1 308
Woodland pastured tarms_ acres farms_ acres farms_ acres	787 2 126 448 332 306 497	6 854 9 718	238 056 48 60 181	(D) 6 (D)	-	44 (D) 42 (D)	6 (D) 3 (D)	14 482 23 826

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]									
			Livestock, excel and enimal (02	specialties					
Item			,	,					
	Horticulturel specielties (018)	General farms, primarily crop (019)	Totel	Beef cettle, except feedlots (0212)	Deiry ferms (024)	Poultry and eggs (025)	Animel specialties (027)	General farms, primarily livestock and animal specialties (029)	
NET CASH RETURN FROM AGRICULTURAL SALES FOR THE FARM UNIT									
All farmsnumber	131 5 547 42 347 108 52 740	372 5 587 15 020 103 65 060	8 346 90 936 10 896 4 685 26 809	7 281 68 750 9 442 4 174 22 879	128 26 004 203 155 116 225 929	51 1 398 27 412 4 397 650	1 263 -5 410 -4 283 105 11 611	412 -1 536 -3 729 8 11 182	
Gain of — Less than \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999	16 32 42 18	7 25 25 46	974 2 140 1 095 476	835 1 952 981 406	2 3 23 88	- 1 1 2	45 40 14 6	7 1 -	
Ferms with net lossesnumber_ Average net lossdollers_ Loss of —	23 6 456	269 4 140	3 661 9 469	3 107 8 609	12 16 985	47 4 097	1 158 5 724	404 4 025	
Less then \$1,000 \$1,000 to \$9,999 \$10,000 to \$49,999 \$50,000 or more	- 22 - 1	85 164 19 1	880 2 149 538 94	758 1 813 456 80	2 7 1 2	8 39 - -	203 787 161 7	139 237 27 1	
GOVERNMENT PAYMENTS AND OTHER FARM-RELATED INCOME									
Government payments farms \$1,000 Other farm-related income¹ ferms \$1,000 Customwork and other agricultural	- - 18 88	133 2 757 65 261	1 050 21 684 1 091 7 021	856 18 065 961 6 552	11 286 14 (D)	10 1 (D)	91 230 184 619	82 1 298 53 491	
services ferms	(D)	37 163 10	440 1 980 476	357 1 733 446	1 (D) 5	1 (D)	13 23	21 42	
\$1,000_ Forest products end Christmas trees\$1,000_ \$1,000_	15	52	3 589 118 290	3 448 103	31	-	101 284 4	23 416 -	
Other farm-related income sources farms \$1,000_	45 2 (D)	23 47	210 1 162	255 199 1 116	9 (D)		40 73 273	9 33	
COMMODITY CREDIT CORPORATION LOANS									
Total ferms	Ξ	39 1 24 5	121 2 865	111 2 734	4 50	-	7 125	=	
\$1,000 Wheatfarms	-	11 271 15	14 670 75	14 670 69	1	-	=	=	
\$1,000 Soybeansfarms \$1,000	=	193 - -	(D) - -	1 299 - -	(D) - -	-	Ξ	=	
Sorghum, barley, and oats ferms	-	11 121	60 (D) 3	54 732	1 (D)	_	Ξ	-	
\$1,000 Peanuts, rye, rice, tobacco, and honey farms	=	16 376 9	40 2	(D)	2	-	7	=	
\$1,000 LAND IN FARMS ACCORDING TO USE	-	284	(D)	(D)	(D)	-	125		
Total cropland farms acres	125 3 858	436 146 297	4 270 1 051 641	3 623 918 177	82 21 291	38 1 608	659 44 978	1749 40 038	
Harvested cropland ferms acres Farms by acres harvested:	125 2 480	104 621	2 688 279 881	2 266 235 946	13 385	23 233	235 2 925	54 1 628	
1 to 49 acres 50 to 99 acres 100 to 199 acres	115 3 3	271 13 41	1 859 279 210	1 531 251 188	13 10 10	22 i - 1	223 9 2	43 3 5	
200 to 499 acres 500 to 999 acres 1,000 to 1,999 acres	4 - -	53 28 9	206 78 46	181 71 39	13 7 -	=	1	3 - -	
2,000 acres or more	7	5	10	5 0 422	1	-	- 447	-	
Pasture or grazing only farms acres In cover crops, legumes, and soil- improvement grasses, not harvested and not pastured farms	206 6	157 15 179 52	2 512 412 385	2 133 374 261	42 4 286 6	19 1 229	30 589 44	92 14 602 23	
acres farms acres acres	(D) 4 54	6 684 48 2 657	133 790 228 26 836	109 281 190 26 035	596 3 356	(D) 3 19	4 234 30 562	10 985 9 58	
In cultivated summer fallow farms acres Idle farms	(D) 19	7 181 90	281 74 716 603	248 68 142 486	5 321	(D)	11 1 787	5 949	
Total woodlandfarms_	896	9 975 30	124 033	104 512 645	22 2 347 5	86 5	61 4 881 91	35 11 616 30	
Woodland pastured	73 4 73	6 009 17 4 547	1 867 229 590 1 703 247	1 545 838 546 1 382 814	440 5 440	698 4	154 037 69	55 849 26	
Woodland not pastured ferms acres	/3	14 1 462	198 163 982	1 382 814 181 163 024	440 - -	(D) 1 (D)	76 166 29 77 871	54 504 7 1 345	

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

				Field crops, exce	ept cash grains (0	13)		
Item	Total	Cesh grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
LAND IN FARMS ACCORDING TO USE—Con.								
Pastureland and rangeland other than cropland and woodland pastured farms_	6 803	245	421	64	_	357	46	121
Land in house lots, ponds, roads, wasteland, etc	40 964 044 6 627	305 066 254	1 001 788 989	39 895 166	-	961 893 823	121 368	78 493 480
Cropland under federal acreage reduction programs: Annual commodity acreage adjustment	341 897	12 968	25 888	5 756	-	20 132	12 839	16 419
programs	1 412 183 854 630 290 221	422 86 385 112 75 297	402 26 478 44 12 826	215 15 977 19 6 316	-	187 10 501 25 6 510	79 3 977 4 (D)	1 (D) 4 519
Value of land and buildings ¹ farms \$1,000	14 246 8 291 340	595 292 577	1 806 912 701	289 135 663	-	1 517 777 038	282 169 953	860 199 567
Average per farmdollars Average per acredollars	582 012 180	491 726 355	505 372 563	469 422 894	=	512 220 528	602 670 696	232 055 1 598
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999	2 478 1 789	57 42	266 260	23 21	_	243 239	46 34	145 141
\$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$99,999 \$100,000 to \$149,999 \$150,000 to \$149,999	1 399 1 410 1 337	27 36 76	127 176 202	28 15 29	=	99 161 173	36 15 13	145 141 146 117 97
\$200,000 to \$499,999 \$500,000 to \$999,999	3 050 1 368	186 104	496 163	84 52	_	412 111	62 34	152 27 24
\$1,000,000 to \$1,999,993 \$2,000,000 to \$4,999,999 \$5,000,000 or mare	809 419 187	46 18 3	73 31 12	31 6 -	=	42 25 12	19 19 4	24 10 1
VALUE OF MACHINERY AND EQUIPMENT ¹								
Estimated market value of all machinery and equipmentfarms	14 150 468 262	593 42 453	1 762 80 217	289 21 463	-	1 473 58 753	282 23 534	854 23 462
Farms by value group: \$1 to \$4,999	1 676	48	117	8	-	109	38	168
\$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	4 151 2 848 3 149 1 310	49 89 88 183	340 384 465 254	36 34 72 57	-	304 350 393 197	17 31 57 60	306 179 109 53
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	673 295 48	91 44 1	118 75 9	51 29 2	-	67 46 7	49 25 5	27 9 3
SELECTED MACHINERY AND EQUIPMENT								
Motortrucks, including pickups farms number	12 890 27 210	571 1 656	1 567 3 132	262 642	-	1 305 2 490	254 799	663 1 026
Wheel tractors farmsnumber Less than 40 horsepower (PTO) farms	10 080 19 162 5 754	532 1 236 180	1 497 3 538 716	272 837 99	-	1 225 2 701 617	262 1 048 119	715 1 177 483
number 40 horsepower (PTO) or more farms number	7 691 6 118 11 471	262 448 974	1 058 1 145 2 480	174 237 663	-	884 908 1 817	252 194 796	601 339 576
Grain and bean combines farms number	1 186 1 541	351 504	202 249	54 58	-	148 191	30 33	3
Cottonpickers and strippersfarms number Mower conditionersfarms	477 657 2 346	24 30 99	272 383 692	177 262 72	-	95 121 620	61 93 44	5 (D)
number Pickup balersfarms number	2 711 2 575 3 280	109 82 105	782- 783 1 078	78 87 113	111	704 696 965	46 83 133	3 3 5 (D) 83 126 28 33
AGRICULTURAL CHEMICALS								
Commercial fertilizer farms	3 927 642 053	400 152 879	1 070 159 889	191 46 289	-	879 113 600	282 45 055	516 18 521
Lime farms acres on which used tons Sprays, dusts, granules, furnigants, etc., to	=	Ξ	=	=	-	- -	-	-
Insects on hay and other crops farms	2 229	278	701	132	-	569	171	368
Nematodes in crops farms acres on which used	430 658 116 12 511	117 690 3 1 430	115 610 55 5 090	30 778 35 3 681	-	84 832 20 1 409	28 671 36 5 131	13 836 4 35
Diseases in crops and orchards farms acres on which used Weeds, grass, or brush in crops and	456 33 352	19 9 046	129 11 840	20 1 206	Ξ	109 10 634	26 3 720	162 3 166
pasture farms acres on which used	2 444 546 889	328 136 464	583 101 200	166 33 476	-	417 67 724	155 26 788	266 5 747
Chemicals for defoliation or for growth control of crops or thinning of fruit farms_acres on which used_	344 28 632	14 767	144 12 845	68 8 893	=	76 3 952	55 7 039	49 539

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	ductory text]							
			Livestock, except dairy, poultry, and animal specialties (021)					
ltem								Constant forms
	Horticultural specialties (018)	General ferms, primarily crop (019)	Total	Beef cattle, except feedlats (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	General farms, primarily livestock and animal specialties (029)
LAND IN FARMS ACCORDING TO USE—Con.			_					
Pastureland and rangeland other than cropland and woodland pastured farms_	13	127	5 059	4 536	54	14	495	208
Land in house lots, ponds, roads, westelend, etc farms	2 886 64	250 308 244	37 920 072 3 430	32 383 181 2 836	64 421 87	616 49	380 900 785	838 126 99
Croptand under federal acreage reduction programs: Annual commodity acreage adjustment	1 068	4 922	244 494	227 448	3 398	626	15 926	3 349
progrems	-	115 12 348 19 5 931	381 53 851 353 153 714	337 46 916 332 142 095	10 764 3 627	- 1 (D)	2 (D) 14 4 265	- 76 36 519
Value of lend and buildings¹farms \$1,000_ Average per farmdollars_ Average per acredollars_	131 40 155 306 527 4 206	372 176 056 473 269 498	8 346 5 942 090 711 969 144	7 281 5 176 590 710 972 147	128 89 662 700 484 980	51 4 948 97 020 3 264	1 263 284 119 224 956 495	412 179 512 435 709 190
Farms by value group: \$1 to \$39,999 \$40,000 to \$69,999 \$70,000 to \$39,999 \$100,000 to \$149,999 \$150,000 to \$149,999	18 16 18 19	57 74 45 18 35	1 461 911 813 828 745	1 177 818 693 723 609	6 14 8 6 12	28 1 15 4	349 236 111 137 109	45 60 53 54 31
\$200,000 to \$499,999 \$500,000 to \$999,999 \$1,000,000 to \$1,999,999 \$2,000,000 to \$4,999,999 \$5,000,000 or more	31 5 5 1	79 30 14 15 5	1 703 873 568 296 148	1 565 785 512 263 136	36 20 16 8 2	1 1 1 - -	232 45 28 9 7	72 66 15 12 4
VALUE OF MACHINERY AND EQUIPMENT ¹							-	
Estimated market value of all machinery and equipment farms	131 4 667	362 25 346	8 313 223 201	7 254 186 941	128 19 888	51 3 371	1 262 15 849	412 6 275
Farms by value group: \$1 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$19,999 \$20,000 to \$49,999 \$50,000 to \$99,999	11 37 29 29 19	39 142 23 71 30	1 051 2 308 1 773 2 121 639	915 1 958 1 577 1 888 567	1 7 9 29 35	3 25 18 2	146 641 293 149	54 279 20 29 21
\$100,000 to \$199,999 \$200,000 to \$499,999 \$500,000 or more	2 3 1	30 24 3	310 95 16	267 73 9	21 17 9	1 1	17 1 -	7 2 -
SELECTED MACHINERY AND EQUIPMENT					ļ			
Motortrucks, including pickups farms	109 222 115 235 76 128 60 107	308 814 328 842 208 312 185 530	7 685 16 590 5 365 9 294 3 157 4 115 3 176 5 179	6 732 14 330 4 654 8 036 2 734 3 592 2 772 4 444	128 530 113 381 55 79 90 302	51 81 50 58 28 34 23 24	1 177 1 787 807 928 545 594 323 334	377 573 296 425 187 256 135
Grain and bean combines farmsnumber	-	42 55	513 650	435 548	10 12	= -	22	13 13
Cottonpickers and strippersfarmsnumber Mower conditionersfarms	1 (D) 17	63 87 89	45 49 1 129	41 43 1 001	5 8	- - 7	1 (D) 110	_
Pickup balars number farms number	26 5 5	130 115 185	1 287 1 335 1 567	1 138 1 187 1 393	25 30 29 41	7 - -	115 84 93	51 53 31 40
AGRICULTURAL CHEMICALS ¹								
Commercial fertilizer farms acres on which used Lime farms acres on which used	59 2 008 - -	195 81 703 - -	1 201 167 697 - -	987 130 860 - -	36 10 246 - -	16 24 - -	113 3 497 - -	39 534 - -
Sprays, dusts, granules, fumigants, etc., to control—	- 68	447	-	-	-	-	-	_
Insects on hay end other crops farms_ acres on which used Nematodes in crops farms_ acres on which used	740 1	117 71 557 3 357	466 76 226 11 (D)	391 56 472 11	19 5 501 3 429	10 169	11 124 -	20 534 -
Diseases in crops and orchards farms acres on which used Weeds, grass, or brush in crops and	(D) 20 186	23 4 474	58 806	(D) 37 552	1 (D)	=	12 58	6 (D)
pasture farms acres an which used	46 (D)	107 40 148	809 224 756	668 201 209	27 2 851	1 (D)	68 2 159	54 5 738
Chemicals for defoliation or for growth control of crops or thinning of fruit farms_ acres on which used_	2 (D)	45 4 484	21 2 931 :	18 2 596	=	14 (D)	=	:

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introd	uctory text]							
Item	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
TENURE AND RACE OF OPERATOR								
All operators Full owners Part owners Tenants White Full owners Part owners Tenants Black and other races Full owners Part owners Tenants Tenants Full owners Full owners Tenants	14 249 8 698 4 148 1 403 12 074 7 246 3 600 1 228 2 175 1 452 548 175	582 242 217 123 560 227 211 122 22 15 6	1 916 1 219 508 189 1 555 973 428 154 361 246 80 35	331 155 126 50 273 130 107 36 58 25 19	-	1 585 1 064 382 139 1 282 843 321 118 303 221 61	282 136 100 46 223 101 82 40 59 35 18	890 819 49 22 781 723 37 21 109 96 12
OWNED AND RENTED LAND Land owned farms	12 907	462	1 735	283	_	1 452	242	868
Owned land in farms acres Land rented or leased from others acres Rented or leased land in farms acres Land rented or leased to others farms acres COPERATOR CHARACTERISTICS	29 911 667 12 846 28 169 642 5 649 18 557 580 5 551 17 848 363 1 105 2 451 242	426 465 459 408 194 343 420 968 340 417 414 45 21 825	1 545 005 1 727 1 425 787 704 270 356 697 261 750 136 127 824	100 376 281 87 679 176 72 265 176 72 063 22 12 899	-	1 444 629 1 446 1 338 108 528 198 091 521 189 687 114 114 925	175 658 236 172 094 146 75 091 146 74 141 28 4 514	105 084 868 99 398 72 34 085 71 34 069 76 5 702
Operators by place of residence: On farm operated Not on farm operated Not reported	9 235 3 889 1 125	352 186 44	1 313 486 117	217 88 26	=	1 096 398 91	202 60 20	628 224 38
Operators by principal occupation; FarmingOther	7 243 7 006	418 164	1 022 894	259 72	-	763 822	206 76	267 623
Operators by days of work off farm: None	5 265 8 137 1 665 1 535 4 937 847	280 249 58 53 138	689 1 110 238 207 665 117	177 137 42 26 69	- - - -	512 973 196 181 596	126 137 39 40 58	202 656 97 99 460
Operators by years on present farm: 2 years or less	862 1 079 2 383 7 075 17.5 2 850	27 47 87 319 18.5	114 147 295 1 048 17.5	26 19 36 197 18.7	- - - -	88 128 259 851 17.3 259	24 24 62 133 15.4	50 69 219 453 14.1
Operators by age group: Under 25 years 25 to 34 years 35 to 44 years 45 to 49 years 50 to 54 years	150 1 268 2 613 1 556 1 646	10 97 108 63 62	27 188 352 224 227	9 38 63 22 46	- - -	18 150 289 202 181	3 34 50 29 35	7 56 155 125 125
55 to 59 years	1 767 1 770 1 388 2 091 53.7	64 64 56 58 50.4	250 243 169 236 52.7	42 39 34 38 51.7	- - -	208 204 135 198 52.8	49 38 21 23 51.7	131 117 83 91 53.4
Operators by sex: Male Female Operators of Spanish origin (see text)	13 065 1 184 3 013	566 16 15	1 822 94 564	316 15 116	- - -	1 506 79 448	267 15 88	802 88 194
FARMS BY TYPE OF ORGANIZATION								
Individual or family (sole proprietorship) farms acres Partnership farms acres Corporation: Family held farms	11 929 19 416 398 1 362 8 749 233	474 498 533 58 124 225	1 669 455 087 163 115 733	261 116 900 41 10 355	-	1 408 338 187 122 105 378	213 84 951 39 15 484	765 67 992 69 36 617
More than 10 stockholders farms_ 10 or less stockholders farms_	7 531 065 18 657	69 243	94 589 1 62	30 112 25	=	64 477 1 37	16 624 24	22 111 4 38
Other than family held farms_ acres_ More than 10 stockholders farms_ 10 or less stockholders farms_	78 1 445 618 7 71	3 664 - 6	9 215 - 7	(D) -	-	(D) - 6	962 3	4 743 1 8
Other—cooperative, estate or trust, institutional, etc farmsacres	205 8 875 691	10 129 943	14 1 012 913	3 (D)	=	11 (D)	3 128 214	5 2 004

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meening of abbreviations and symbols, see introductory text]									
			Livestock, excep and enimal (02	specialties					
Item						!		0	
	Horticultural specielties (018)	General farms, primerily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animel specielties (027)	General farms, primerily livestock and animal specialties (029)	
TENURE AND RACE OF OPERATOR									
All operators	125 80 23 22 21 114 74 20 20 11 6 3 2	436 289 111 36 345 213 100 32 91 76 11	8 213 4 552 2 857 804 6 862 3 690 2 476 696 1 351 862 381 108	7 074 3 762 2 609 703 5 955 3 074 2 267 614 1 119 688 342 89	130 82 33 15 119 76 30 13 11 6 3 3	64 61 3 - 57 56 1 - 7 5 2	1 313 1 003 189 121 1 205 928 167 110 108 755 22	298 215 58 25 253 185 48 20 45 30	
OWNED AND RENTED LAND									
Land owned farms	104 3 191 103 3 148 46 4 742 45 4 737 3 48	402 227 505 400 221 447 149 186 258 147 186 089 28 6 227	7 442 26 096 452 7 409 24 735 310 3 736 17 023 051 16 348 126 660 2 036 067	6 400 22 091 381 6 371 20 783 841 3 379 14 939 030 3 312 14 290 803 580 1 955 767	115 65 734 115 61 595 50 28 303 48 27 955 13 4 487	64 4 734 64 3 216 4 562 3 332 4 1 748	1 196 418 725 1 192 371 853 311 231 359 310 223 988 84 54 243	277 843 114 273 667 600 88 282 805 83 269 762 28 188 557	
Operators by place of residence: On farm operated Not on farm operated Not reported	69 50 6	283 101 52	5 156 2 386 671	4 340 2 159 575	99 20 11	56 3 5	955 259 99	122 114 62	
Operators by principal occupation: Farming	45	213	4 517	3 983	111	16	337	91	
Other Operators by days of work off farm: None	80 55	223 162	3 696 3 230	3 091 2 826	19	48 17	976 311	207 92	
Any	66 11 16 39	248 88 42 118	4 461 979 904 2 578	3 779 848 782 2 149 469	17 7 2 8 12	44 8 4 32 3	961 121 150 690	188 19 18 151	
Operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or more Average years on present farm	11 19 31 53 11.6	29 28 58 206 19.0	451 572 1 197 4 184 19.0	391 478 988 3 711 19.6	9 13 34 50 14.9	7 4 14 25 15.0	131 141 346 483 11.2	9 15 40 121 18.4	
Not reported Operators by ege group:	11	115	1 809	1 506	24	14	212	113	
Under 25 years	15 39 12 12	6 52 61 45 45	91 651 1 364 815 928	74 547 1 100 686 786	2 13 39 7 14	1 6 13 9	1 135 369 190 154	2 21 63 37 35	
55 to 59 years	9 21 9 8 49.5	59 60 30 78 53.7	1 006 1 040 886 1 432 55.1	887 915 777 1 302 55.6	17 13 12 13 50.6	4 7 4 11 52.8	142 134 90 98 50.0	36 33 28 43 53.7	
Operators by sex:	108	409	7 536	6 501	126	55	1 116	258	
Permale Operators of Spanish origin (see text)	17 18	27 125	677 1 774	573 1 578	4 15	9 12	197 154	40 54	
FARMS BY TYPE OF ORGANIZATION									
Individual or family (sole proprietorship) farms acres	75 4 31 <u>2</u>	369 175 802	6 852 17 512 718	5 914 16 182 263	80 67 311	58 3 183	1 134 259 360	240 287 149	
Partnership farms acres Corporation:	17 697	72 899	8 170 055	7 012 973	8 790	(D)	112 102 375	27 (D)	
Family held	1 636	74 903	7 020 444 11	320 6 167 743 9	20 12 576	3 253 1	171 298	47 388	
10 or less stockholders farms Other than family held farms	22	23	374 38	311	19	2	48	11 2	
More than 10 stockholders farms_ 10 or less stockholders farms_	1 033 - 7	-	1 340 621 4 34	1 284 575 3 26	(D) 1 1	- -	21 420 - 4	(D) 1 1	
Other—cooperative, estate or trust, institutional, etc	4 207	83 932	129 7 039 598	97 4 427 090	1 (D)	1 (D)	15 41 388	18 (D)	

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

			F	Field crops, excap	ot cash grains (01	3)		
Item	Tota!	Cash greins (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beats; Inish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	Vegetables and malons (016)	Fruits and tree nuts (017)
FARMS BY SIZE								
1 to 9 acres	2 421 2 710 494 591 501 578 333 292 1 221 1 341 1 126 2 641	10 37 8 20 13 34 16 14 97 118	240 622 125 124 103 85 70 55 187 167 77 61	27 56 12 17 19 15 20 10 65 54 22	-	213 566 113 107 84 70 50 45 122 113 55 47	45 74 12 21 17 9 15 4 30 35 12 8	385 314 31 36 32 19 12 7 22 15
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish	582 1 916 331	582 - - - -	1 916 331	331 331 -	-	1 585 - -	-	-
potatoes; field crops, except cash grains, n.a.c. (0133, 0134, 0139)	1 585	-	1 585	-	-	1 585	-	-
Vegetables and melons (016)	282 890	-	=	Ξ	-	-	282	890
Horticulturel specialties (018) Ganeral farms, primarily crop (019) Livestock, excapt dairy, poultry, and	125 436	=	-	-	Ξ.	-	_	-
Livestock, axcapt dairy, poultry, and animal specialties (021) Baaf cattla, except feedlots (0212)	8 213 7 074	=	-	-	-	-	_	_
Dairy farms (024) Poultry and eggs (025) Animal specialtias (027) Ganaral farms, primarily livestock end animal specialtias (029)	130 64 1 313 298	=	-	-	- - -	-	- -	
LIVESTOCK								
Cattle and calvas inventory farms number	8 926 1 445 062	227 26 930	599 30 510	68 4 726	-	531 25 784	46 4 267	89 676
Farms with— 1 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	1 945 3 352 1 142 969 920 598	23 83 34 44 35 8	234 241 67 34 14	15 31 7 10 3 2	- - - -	219 210 60 24 11 7	21 11 7 2 1 4	72 16 - 1 1 -
Cows and heifers that hed calvad farms number Beef cows farms numbar	7 242 631 434 6 939 572 828	170 8 351 169 8 337	484 13 830 451 13 708	52 1 900 49 1 893	- - - -	432 11 930 402 11 815	38 2 572 36 2 553	66 272 62 256
Farms with— 1 to 9	2 061 2 651 885 658 479 205	29 81 32 21 6	211 181 34 13 8	12 24 9 3 1	- - - -	199 157 25 10 7	17 11 3 - 3 2	58 4 - -
Milk cows farms number	848 58 606	6 14	61 122	5 7	-	56 115	7 19	5 16
Farms with— 1 to 4 5 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	678 40 20 15 23 35	5 1	58 1 2 - -	5 - - - - -	- - - - -	53 1 2 - -	6 1 - - -	4 1 - - - -
Heifers and heifer calves farms	6 544 342 049	151 5 851	419 6 273	48 916		371 5 357	34 799	53 130
Steers, staer calves, bulls, and bull calves farms	7 406 471 579	190 12 728	468 10 407	57 1 910	-	411 8 497	38 896	51 274
Cattle and caives sold farms	8 517	221	456	62	-	394 12 673	37 1 733	31
number \$1,000 _ Calves farms number \$1,000	1 298 570 624 399 5 790 311 581 92 636	15 456 6 433 89 3 512 1 094	14 544 4 859 293 7 961 2 002	1 871 680 30 803 228		4 179 263 7 158 1 774	484 28 1 297 305	285 90 15 (D) 23 (D) 20 (D) (D)
Cattle farms	6 230 986 989 531 763	172 11 944 5 338	295 6 583 2 858	48 1 068 452	:	247 5 515 2 405	24 436 179	23 (D) (D)
Fettened on grain and concentrates funds number_ \$1,000_	531 763 531 339 349 224 301	5 384 136	32 133 60	4 12 5	=	28 121 55	3 114 61	(D) (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introd	ductory text]							
			Livestock, excep and animal (02	specialties				
Item								General farms.
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal specialties (029)
FARMS BY SIZE								
1 to 9 acres	70 35 5 2 3 1 1 1 4 2	62 130 23 16 20 22 29 10 38 40 35	1 022 1 082 235 298 238 323 168 159 720 847 796 2 325	704 818 198 245 213 275 140 150 658 797 747 2 129	12 33 6 15 10 3 7 6 16 9 5 8	32 15 4 3 - 5 1 1 1 2 -	514 346 422 53 53 59 25 25 57 51 40	29 22 3 3 12 18 9 10 49 55 35 53
FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	-	-	-	-	-	-	-	-
Vegetables and melons (016) Fruits and tree nuts (017) Horticultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021) Beef cattle, except feedlots (0212)	- 125 - -	- - 436	- - - - 8 213	- - - 7 074	-		-	-
Beef cattle, except feedlots (0212) Deiry farms (024) Poultry end eggs (025) Animal specialties (027) General farms, primarily livestock end animal specialties (029)	- - - -	- - - -	7 074	7 074	130 - - -	64	- 1 313 -	- - - - 298
LIVESTOCK								
Cattle and calves inventory farms	8 220 4 2 1 1	196 22 270 87 37 17 28 15	7 375 1 267 905 1 283 2 929 998 835 814 516	6 713 1 031 920 1 024 2 737 942 781 761 468	130 89 317 8 6 10 18 39 49	18 72 17 1 - -	174 1 788 145 21 3 4	64 1 107 51 5 5 2
Cows and heifers that had calved farms number	6 96	153 7 194	6 039 539 157	5 540 493 520	130 58 302	12 36	93 865	51 759
Beef cows farms number	6 96	148 7 166	5 920 537 911	5 457 492 498	11 1 193	11 30	83 844	42 734
Farms with— 1 to 9	2 3 1 - -	75 35 17 13 4 4	1 553 2 320 792 604 457 194	1 339 2 196 751 555 436 180	2 3 1 4 -	11 - - -	70 7 4 2 -	33 6 1 1
Milk cows farms number	-	14 28	592 1 246	508 1 022	130 57 109	4 6	14 21	15 25
Farms with— 1 to 4 5 to 9 10 to 49 50 to 99 100 to 199 200 to 499 500 or more	- - - - - -	13 1 - - - -	552 32 7 1 - -	472 31 5 - - -	8 2 11 14 23 35 37	4	14 - - - -	14 1 - - -
Heifers and heifer calves farms number_	6 49	129 7 044	5 514 293 365	5 057 218 762	103 28 117	11 16	87 250	37 155
Steers, steer calves, bulls, and bull calves farms number_	5 75	138 8 032	6 267 435 383	5 733 319 638	84 2 898	9 20	118 673	38 193
Cattle and calves sold farms number \$1,000 Calves farms number \$1,000_	4 (D) 26 4 (D) 26	119 13 459 5 870 67 3 471 1 220	7 422 1 204 713 593 598 5 112 267 025 84 930	6 837 855 349 367 537 4 833 256 043 81 788	123 46 747 12 517 110 27 287 2 806	3 (D) 3 2 (D) (D)	80 1 086 364 60 537 138	21 451 155 10 267
Cattle	-	93 9 988 4 649 11 1 342 755	5 453 937 688 508 668 457 335 201 222 117	4 953 599 306 285 749 132 4 743 2 480	105 19 460 9 711 13 2 140	(D) (D) (D) - - -	46 549 226 6 11	93 18 184 63 2 (D) (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, saa introc	lactory text?		Fiald crops, except cash grains (013)					
item	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beats; Irish potatoes; field crops, axcept cash grains, n.a.c. (0133, 0134, 0139)	Vagetables and melons (016)	Fruits and tree nuts (017)
LIVESTOCK—Con.	Total	(011)	Total	(0101)	(0102)	(0100, 0104, 0109)	(010)	(017)
Hogs and pigs inventory farms numbar	592 44 248 496 35	17 259 14	51 462 45 5	7 75 7 -	- -	44 387 38 5	10 235 8 1	17 119 16
1 to 24	28 21 5 7	2 - - - 6	1 12	2	-	1 - - 10	3	8
Other farms_ numbar_	4 765 548 39 483	29 14 230	41 49 421	(D) 7 (D)	=	(D) 42 (D)	40 10 195	16 16 103
Hogs and pigs sold	9 369 9 369 68 2 647 113	11 205 21 2 (D) (D)	28 449 47 7 123 5	7 93 12 1 (D) (D)	- - - - -	21 356 35 6 (D) (D)	9 219 27 - -	2 (D) (D) - -
Litters of pigs farrowad between— Dec. 1 of preceding year and Nov. 30 farms number Dac. 1 and May 31 farms number June 1 and Nov. 30 farms numbar	253 4 608 231 2 346 194 2 262	6 22 4 8 4 14	17 51 16 28 11 23	4 13 4 (D) 2 (D)	- - - -	13 38 12 (D) 9 (D)	3 28 3 17 3	8 14 7 9 3
Shaap and lambs of all ages invantory farms number Ewes 1 year old or oldar farms number	1 363 468 264 1 183 305 928	11 564 10 (D)	101 11 747 82 6 953	10 1 244 9 (D)	=	91 10 503 73 (D)	15 1 822 12 455	24 275 14 118
Sheep and lambs soldlarms number Sheep and lambs shorn number pounds of wool	1 267 279 351 1 171 387 307 3 395 762	10 547 11 571 3 998	85 6 345 78 7 035 45 002	10 409 7 855 5 510	- - -	75 5 936 71 6 180 39 492	13 506 12 496 4 098	11 188 12 152 1 378
Horses and ponies inventory farms number Horses and ponias sold farms Goats invantory farms number Goats sold farms number_number	6 708 51 868 1 344 5 443 569 88 019 185 19 792	109 450 6 30 5 (D) 2 (D)	502 2 792 42 113 49 6 511 9 1 372	51 255 7 10 3 140	-	451 2 537 35 103 46 371 9 1 372	44 376 4 (D) 9 85 5 13	152 499 8 12 22 76 3 75
POULTRY								
Chickens 3 months old or older inventory farms numbar_ Farms with —	1 363 (D)	28 661	114 2 283	7 113	Ξ	107 2 170	19 985	76 1 561
1 to 399 400 to 3,199 3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 99,999 100,000 or more	1 352 6 2 - 1	28 - - - - - -	114	7 - - - - -	-	107 - - - - - -	18 1 - - -	76 - - - - -
Hans and pullets of laying age farms number Pullets 3 months old or older not of	1 344 (D)	28 628	111 2 101	6 (D)	Ξ.	105 (D)	19 (D)	74 i 475
laying age	208 (D) 102 (D)	3 33 - -	15 182 7 65	1 (D) -	- - -	14 (D) 7 65	2 (D) 5 345	9 86 6 286
Broilers and other meat-type chickens sold farms number	19 (D)	:	1 (D)	-	-	1 (D)	1 (D)	Ξ
Farms with— 1 to 1,999	18 1 - -	-	1 -	- -	-	1 - -	1	:
Turkey hens kept for breedingfarms number Turkeys soldfarms number See tootnotes at end of table.	610 39	(D) (D)	5 14 3 26	1 (D) 1 (D)		(D)	=	2 (D) 1 (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	ductory text]							
			and animal	pt dairy, poultry, specialties 21)				
Item								Conoral forms
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	General farms, primarily livestock and animal specialties (029)
LIVESTOCK—Con.								
Hogs and pigs inventory farmsnumber	2 (D)	15 664	414	208	13	6	28	19
Farms with— 1 to 24	2	11	42 216 336	2 091	(D)	15 6	66 28	98
25 to 4950 to 99		- 1	26 23	9	1	-	-	1
100 to 199 200 to 499 500 or more		2	18 4 7	1	=	-	=	-
Used or to be used for breeding farms		6	188	62	2			
Other farms_	2	94 14	4 513 381	380 199	(D) 13	- 6	5 (D) 26	16 17
number	(D)	570	37 703	1 711	108	15	(D)	82
Hogs and pigs sold farmsnumber	1 (D) (D)	7 1 338	302 86 812	103 2 388	4 64	1 (D) (D)	5 30	3 64
\$1,000 Feeder pigs farms number	(U)	139	9 115 58 2 488	258 13 314	7 -	(D)	4 -	7 1
\$1,000	-	~	107	11	-	-	-	(D) (D)
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30 farms	-	7	200	68	3	_	5	4
Dec. 1 and May 31 farms number	-	195 6	4 274 185 2 133	327 62	3 2	-	8 4	13 4
June 1 and Nov. 30 farms number	-	136 7 59	162 2 141	161 49 166	(D) 1 (D)	-	(D) 2 (D)	(D) 1 (D)
Sheep and lambs of all ages inventory farms	6	23	1 121	454	10	5	32	
Ewes 1 year old or older farms	72 4	15 089 17	437 428 1 000	85 626 385	326 7	17 3	795 23	15 129 11 77
number	(D)	4 870	292 246	57 628	190	(D)	578	
Sheep and lambs sold	(D)	23 15 245 17	1 090 255 291 1 005	415 42 045 373	5 74 7	(D)	20 1 048	5 55 5 66
number_ pounds of wool_	37 492	5 279 51 614	372 034 3 280 297	68 617 568 270	198 2 717	3 6 44	17 1 433 5 553	66 569
Horses and ponies inventory farms	11	175	4 377	3 829	32	30	1 211	65
Horses and ponies sold farms number	24	825 4	33 659 575	23 692 491	690	156 3	12 045 680	352 17
Goats inventory farms	(D) 1 (D)	207 11 2 893	2 066 391 77 852	1 785 202 33 290	18 5 47	7 3 34	2 844 65 407	140 8 68 4
Goats soldfarms number	\ \frac{2}{-}	3 1 775	145 16 392	50 5 996	- -	1 (D)	13 114	4 45
POULTRY								
Chickens 3 months old or older inventory farms number	6 (D)	45 884	830 19 383	627 13 812	17 1 091	57 (D)	139 2 599	32 1 694
Farms with—	6	45	828	627	16	51	139	31
400 to 3,199 3,200 to 9,999 10,000 to 19,999	-	-	2	-	1 -	1 2	=	1 -
50,000 to 99,999	-	-	-	-		1	-	1 1
100,000 or more	-	-	-	~	-	2	-	-
Hens and pullets of laying age farms number Pullets 3 months old or older not of	6 140	45 (D)	820 16 889	622 12 617	17 (D)	56 (D)	137 2 276	31 1 535
laying age farms number	1 (D)	2 (D)	128 2 494	97 1 195	2 (D)	14 (D)	23 323	9 159
Hens and pullets sold farms number	` <u>-</u>	` i (D)	2 494 50 974	28 479	`	(D) 19 (D)	8 280	6 161
Broilers and other meat-type chickens sold farms			,,					
Farms with—	-	-	11 (D)	(D)	(D)	108	=	(D)
1 to 1,999 2,000 to 59,999	-]	10 1	7 1	1 -	4 -	=	1 -
60,000 to 99,999100,000 or more	-	-	-	-	-	-	Ξ	=
Turkey hens kept for breeding farmsnumber	-	2 (D)	53 411	41 329	4 15	5 117	10 25	2 (D)
Turkeys soldfarms number	[(D)	22 159	11 85	-	6 432	25 2 (D)	(D) 2 (D)

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

[For meaning of abbreviations and symbols, see introd	uctury text]			Field crops, axca	pt cash grains (01	3)		
ltem .	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcana and sugar beats; Irish potatoes; field crops, except cash grains, n.a.c. (0133, 0134, 0139)	Vegetables and malons (016)	Fruits and trae nuts (017)
CROPS HARVESTED								
Corn for grain or seed	434 37 540 5 300 378 378 36 189 212 93 82	113 15 203 2 314 602 108 14 867 24 25 48	84 5 217 710 073 83 5 120 39 25 13	8 293 31 660 8 293 4 3 1	111111111111111111111111111111111111111	76 4 924 678 413 75 4 827 35 22 12	21 700 77 471 21 700 16 2	7 11 1 021 7 (D) 7
250 to 499 ecres 500 acres or more	40 7	12	7 -	-	-	7 -	1 -	-
Corn for silage or green chop farms acres tons, green Irrigeted farms_ acres	184 27 093 556 204 174 26 692	126 1 732 4 126	55 5 198 108 513 55 5 198	12 405 7 717 12 405	- -	43 4 793 100 796 43 4 793	15 1 720 34 544 15 1 720	(D) (D) 2 (D)
Sorghum for grein or seed	776 156 979 8 680 130 448 45 660	339 95 884 5 346 573 156 20 090	147 17 266 1 080 149 127 9 802	72 7 901 510 801 60 3 890		75 9 365 569 348 67 5 912	15 (D) 64 553 15 621	1 (D) (D) - -
Farms by acres harvestad: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	92 281 212 123 68	21 92 107 72 47	37 62 26 15 7	15 34 14 8	111	22 28 12 7 6	4 11 - - -	1 - - - -
Wheat for grain	1 229 309 184 8 820 030 663 80 235	470 151 563 4 384 140 205 29 259	160 17 913 564 281 133 10 723	38 4 955 136 028 27 2 211	-	122 12 958 428 253 106 8 512	42 2 488 159 740 41 2 478	(D) (D) 1 (D)
1 to 24 acres	192 357 325 186 169	41 111 130 96 92	45 60 38 12 5	7 11 14 5	-	38 49 24 7 4	15 18 9 - -	2 - - -
Barlay for grain farms acres	149 7 333 439 718 130 6 751	31 1 429 83 215 23 1 085	46 1 326 85 411 46 1 326	15 540 38 352 15 540	-	31 786 47 059 31 786	16 597 46 498 16 597	2 (D) (D) 2 (D)
Cotton	697 79 135 113 013 697 79 135	37 2 248 2 365 37 2 248	452 52 776 73 394 452 52 776	331 43 582 59 958 331 43 582	-	121 9 194 13 436 121 9 194	76 9 597 15 276 76 9 597	6 162 230 6 162
Farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 to 499 acres 500 acres or more	179 258 181 59 20	15 13 9 -	125 159 109 45 14	88 104 86 41 12	-	37 55 23 4 2	16 25 26 7 2	4 2 -
Irish potatoes farms acres cwt Irrigated farms acres	31 9 972 3 165 985 31 9 972	2 (D) (D) 2 (D)	18 5 334 1 443 765 18 5 334	1 (D) (D) 1 (D)	-	17 (D) (D) 17 (D)	1 (D) (D) 1 (D)	:
Peanuts for nuts farms acres. pounds farms farms acres acres pounds farms acres farms acres farms acres farms acres farms acres farms 112 12 426 32 458 759 112 12 426	3 218 423 000 3 218	76 8 905 22 841 702 76 8 905	6 317 844 300 6 317	-	70 8 588 21 997 402 70 8 588	1 (D) (O) 1 (O)	1 (D) (D) 1 (D)	
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres tons, dry	4 830 276 861 960 735	121 7 250 13 028	1 651 121 607 505 532	132 10 972 53 150	-	1 519 110 635 452 382	128 7 520 33 918	99 1 340 3 554 97
Irrigated farms acres Farms by acres harvested:	4 265 237 919	2 401	1 576 115 136	126 10 641	1	1 450 104 495	122 7 366	1 287
1 to 24 acres =	2 780 1 348 497 136 69	44 57 15 4	833 508 210 59 41	37 58 30 4 3	- - - -	796 450 180 55 38	63 39 20 5 1	85 13 - 1
Alfalfe hay farms acres tons, dyy Irrigated farms acres	3 795 196 856 820 495 3 592 190 178	38 1 351 4 074 33 1 100	1 514 103 973 463 874 1 474 102 012	127 10 268 52 195 125 10 259	- - -	1 387 93 705 411 679 1 349 91 753	112 6 825 32 536 108 6 733	85 1 118 3 341 85 1 118

Table 53. Summary by Standard Industrial Classification of Farm: 1987-Con.

[For meaning of abbreviations and symbols, see introd	luctory text]						-	
			Livestock, excer and animal (02	specialties				
Item								General farms,
	Horticultural specialties (018)	General farms, primarily crop (019)	Total	Beef cattle, except feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialties (027)	primarily livestock and animal spacialties (029)
CROPS HARVESTED								
Carn far grain or seed	=	39 3 189 449 365	157 12 974 1 723 119	112 8 525 1 138 686	3 162 14 300	1 2	5 16 588	5 68 9 839
Irrigated farms acres		34 3 176	116 12 081	85 8 049	162	-	(D)	66
Farms by acres harvested: 1 to 24 acres25 to 99 acres	Ξ	17 13 3	98 27	64 21	2	-	5 -	4
100 to 249 acres	=	6 -	15 14 3	14 11 2	-	-	-	=
Corn for silage or green chap farms acres	1 (D)	23 11 278	61 6 236	40 2 140	22 2 394	Ξ.	1 (D)	=
tons, green Irrigated farms acres	(D) 1 (D)	228 773 21 11 127	122 884 53 (D)	37 555 33 1 943	56 773 22 2 394	-	(D) 1 (D)	=
Sorghum for grain or seed farms acres	=	53 6 851	216 35 240	187 30 644	5 1 100	-	=	=
Irrigated farms acres	-	393 590 42 3 684	1 729 373 104 10 523	1 470 554 86 8 652	(D) 4 940	-	-	=
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	_	2 31	27 84	24 70		-	-	=
100 to 249 acres 250 to 499 acres 500 acres ar more	=	15 4 1	62 30 13	57 24 12	2 2 -	:	-	Ξ
Wheat for grain farms acres bushels	=	81 17 703 557 498	459 118 334 3 107 491	412 103 650 2 672 339	6 1 135 45 149	2 (D) (D)	5 27 967	2 (D)
Irrigated farms ecres	=	67 10 108	206 26 994	176 22 669	5 655	(D) (D)	2 (D)	(D) (D) 2 (D)
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	=	18 26	62 140	53 123	- 2	2 -	5 -	2 -
100 to 249 acres 250 to 499 acres 500 acres or more	-	19 13 5	126 64 67	117 60 59	3 1 -	= =	=	=
Barley for grain farms acres	ī	20 2 241	30 1 151	18 807	3 414	=	1 (D) (D)	=
bushels	=	141 974 18 2 221	56 725 21 933	42 405 13 671	22 460 3 414	-	(D) 1 (D)	=
Cotton farms_ acres bales	1 (D) (D)	90 11 209 16 376	28 2 384 3 880	22 1 323 1 906	4 546 1 193	1 (D) (D)	2 (D) (D) 2	=
Irrigated ferms acres	(D)	90 11 209	28 2 384	1 323	4 546	(D)	(D)	Ξ.
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	=	7 42	10 13	9 10	1 2	- 1	1	-
100 to 249 acres 250 to 499 acres 500 acres or more	1 - -	33 5 3	3 1 1	2 1 -	1 -	- -	-	-
Irish potatoes farms acres cwt	=	6 3 951 1 538 100	4 675 180 500	1 (D) (D)	-	=	-	~_=
Irrigatedfarms acres	=	3 951	675	(D) 1 (D)	=	=	Ξ	Ξ.
Peanuts for nuts	-	25 2 778 7 907 933	3 266 589 000	3 266 589 000	3 (D) (D)	Ξ.	-	=
pounds Irrigated farms acres	=	25 2 778	3 266	3 266	(D)	=	=	Ξ.
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) acres	6 117	382 28 961	2 150 98 875	1 821 86 568	44 6 755	13 122	190 2 637	46 1 677
tons, dry Irrigated farms acres	239 6 117	150 813 331 27 287	214 090 1 805 74 595	175 767 1 516 63 615	27 607 41 5 878	81 13 122	8 167 170 2 363	3 706 42 1 367
Farms by acres harvested: 1 to 24 acres 25 to 99 acres	3 3	242	1 288 608	1 054 545	11 13	12	167 20	32 6
100 to 249 acres 250 to 499 acres 500 acres or more	-	36 17 7	199 39 16	173 36 13	7 11 2	=	2 - 1	8 - -
Alfalfa hay farms acres	6 117	307 24 429	1 502 52 105	1 238 43 459	32 4 050 18 363	10 21 54	152 1 790 5 172	37 1 077 2 977
Imigated farms acres	239 6 117	142 073 282 24 166	147 792 1 393 48 267	114 704 1 146 39 922	18 363 31 4 035	10 21	135 1 542	35

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

				Field crops, exce	ept cesh grains (01	3)		
Item	Total	Cash grains (011)	Total	Cotton (0131)	Tobacco (0132)	Sugarcane and sugar beets; Irish potatoes; field crops, except cash greins, n.e.c. (0133, 0134, 0139)	Vegetables and melons (016)	Fruits and tree nuts (017)
CROPS HARVESTED—Con.								
Vegetables harvested for sale (see text) farms acres Irrigeted farms acres Farms by acres harvested:	475 30 658 475 30 563	10 261 10 261	66 1 749 66 1 749	33 911 33 911	-	33 837 33 837	282 23 714 282 23 714	21 158 21 158
0.1 to 4.9 acres	163 119 107 55 31	5 1 3 1 -	21 26 15 3 1	8 12 11 2 -	-	13 14 4 1 1	80 65 67 44 26	14 6 - 1
Land in orchards farms acres Irrigated farms acres	1 526 28 529 1 441 27 938	6 8 6 8	178 1 353 175 1 337	33 436 32 427	=	145 917 143 910	54 686 49 679	889 22 782 856 22 432
Ferms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 to 249.9 acres 250.0 acres or more	855 510 111 32 18	6 - - -	110 59 8 1	14 18 - 1	- - -	96 41 8 - -	31 15 7 1	426 349 72 25 17

Table 53. Summary by Standard Industrial Classification of Farm: 1987—Con.

			Livestock, exce and enimal (02	pt deiry, poultry, specielties 21)				
Item	Horticultural specialties (018)	Ganaral farms, primarily crop (019)	Total	Baaf cattla, excapt feedlots (0212)	Dairy farms (024)	Poultry and eggs (025)	Animal specialtias (027)	Ganaral farms, primarily livestock and animal specielties (029)
CROPS HARVESTED—Con.								
Vagetables harvastad for sale (see text) farmaacras Imigatad	128 4 128	50 4 118 50 4 118	35 509 35 414	24 226 24 226	1 (D) 1 (D)	3232	(D) (D) (D)	2 (D) 2 (D)
0.1 to 4.9 acres	2 - 2 - -	15 11 16 4 4	20 9 4 2 -	6 1 1 -	1 -	-	-	
Land in orchards	18 152 18 152	43 938 41 934	262 2 293 229 2 090	189 1 136 161 959	7 79 7 79	8 38 6 35	51 187 44 180	10 13 10 13
0.1 to 4.9 acras	12 5 1 -	19 13 9 2	188 61 9 3	136 45 7 1	3 2 2	6 2 - -	44 4 3 - -	10 - - - -

¹Data are based on a sample of farms.
²Farms with total production expansas equal to market value of agricultural products sold are included as farms with gains of lass than \$1,000.

Table 1. County Summary Highlights: 1987

[For meaning of abbreviations and symbols, see introductory text]

Company Comp	Item		D	0.1	Oh-	O'll ala	0.7
Liefe in ford 1 and positions 1 and		New Mexico	Bernelillo	Cetron	Chaves	Cibola	Colfax
Average per term	Land in farms acres	46 018 005	434 (D) (D)	1 670 382	2 991 513	2 087 815	1 877 995
## Company for farm	Value of land and buildings1: Average per farm dollar: Average per acre dollar:	582 012 5 180	(D) (D)				
1 to 8 process	equipment1:	33 093	23 749	22 161	42 378	30 502	28 093
10 to 44 arcs.	Farms by size:	2 421	202	10	76	46	17
Pherweted stopland	10 to 49 acres	2 710 2 164 1 846 1 341	123 38 28 20	20 44 40 24	104 82 106 56	34 18 18 15 17	22 37 53 44
## Han-setid cirpland	Totel croplandfarm	9 429					165
Integrated fund	Harvested cropland ferms	5 7 269	203	23	277	54	128
Market valve of agriculture products sold \$1,000 \$1,000 \$1,000 \$26,000 \$10,000 \$26,000 \$10,000 \$26,000 \$10,000 \$26,000 \$10,000 \$26,000 \$	Irrigated land farms	7 022	238	46	297	49	119
Average per fermine Market value of agricultural products sold \$1,000	1 060 112	26 693	10 572	85 499	9 004	24 857	
Livestock, poetry, and their products	Average per ferm dollers Crops, including nursery and greenhouse	74 399					
Less than \$2,500 5 103 248 76 154 77 77 75 75 75 75 75	crops\$1,00l Livestock, poultry, and their products\$1,00l) 261 488 798 624		(D) (D)		562 8 443	1 032 23 825
\$10,000 to \$24,999	Ferms by velue of sales: Less than \$2,500	5 104	248	74	154	70	74
\$10,000 to \$24,999	\$2,500 to \$4,999 \$5,000 to \$9,999	1 802 1 700	61	28 29	61 54	37 26	33 40
Operators by principal occupation:	\$10,000 to \$24,999 \$25,000 to \$49,999	1 828 1 234	10	46 34	67	17	50 34
Farming	\$50,000 to \$99,999 \$100,000 or more	966 1 615		26 23			29 43
Any 200 days or impre	Ferming	7 243 7 006		159 101			
200 days or more	Operators by days worked off farm:						
Total farm production expenses*	Δny	- 8 137 - 4 937 53.7	221	75	200	71	106
Cettle and calves inventory			22 697	9 595	71 839	8 733	23 243
Beef cows	Livestock end poultry:	8 926	181	232	343	157	227
Milk cows	numbe	r 1 445 062	14 838	52 308	90 892	30 251	37 983
Cattle and calves sold	numhe	r 572 828	5 176	29 735	38 632	15 273	15 113 35
Hogs and pigs inventory	numbe	r 58 606 s 8 517	4 688	60	9 628 341	47 154	88 241
Note	numbe	1 298 570	9 283	31 664		16 803	49 883
Sheep and lambs inventory	numbe	r 44 248	481		174	227	12 120
Broilers and other meat-type chickens sold	numbe	r 89 200	712	(D)	1 061	(D)	117
Broilers and other meat-type chickens sold	numbe	r 468 264	2 550	159	127 894	22 935	696
Selected crops harvested: Corn for grain or seed	numbe	r (D)	(D)		1 553		529
Corn for grain or seed		r (D)		-		-	-
Sorghum for grain or seed	Selected crops harvested:						
Section	acre	s 37 540	118	4 185 (D)	592	772	5 82 5 038
acres bushels 8 820 030 7 577 (D) 1 833 (D) 942	acre	s 156 979	·	- -	2 188	=	- -
Acres bushels 8 820 030 7 577 (D) 1 833 (D) 92 786 4 988 19 922 Cotton	Wheat for grain farm	s 1 229	5	1	22		19
Acres_ beles_ 79 135 - 12 062 - 19 908 - - - 19 908 - - - - 19 908 - - - - - 19 908 - - - - - 19 908 - - - - - 19 908 - - - - - - - - -	acre	s 309 184	(D) 7 577	(D) (D)	1 833 92 786	(D) 4 988	942 19 922
grass silage, green chop, etc. (see text) farms 4 830 155 18 225 45 125 276 861 6 055 776 32 899 4 055 16 194 17 402 17 402 17 402 18 17 402 19 40 18 18 19 40 1	acre	s 79 135	=	Ξ.	12 062	Ē	-
acres tons, dry farms_ 1 526 34 1 71 8 3 3	Hay-alfalfa, other tame, small grain, wild,						
Land in orchards farms 1 526 34 1 71 8 3	grass silage, green chop, etc. (see text) farm acre	s 276 861	6 055	776	32 899	4 055	16 194
acres 28 529 95 (D) 2 782 13 (D)			34 95	1 (D)	71 2 782	8 13	3 (D)

Table 1. County Summary Highlights: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]		- 	 -				
ltem	Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
Farmsnumber	659	191	1 104	503	282	258	181
Land in farms	990 255 1 503	1 296 777 6 789	572 747 519	967 816 1 924	1 202 779 4 265	1 559 972 6 046	1 129 548 6 241
Velue of lend end buildings*: Averege per ferm dollers Averege per acre dollars	522 009 365	772 297 118	780 116 1 485	450 676 233	597 613 131	542 873 92	861 657 137
Estimated market value of all machinery and equipment1: Average per farm	71 646	34 549	53 293	47 303	23 809	(D)	35 920
Farms by size:	57	22	427	87	31	22	11
10 to 49 acres	34 62	31 22	328 157	93 86	40 44	16 16	1 10
180 to 499 ecres	138 127	19 11	100 60	82 47	25 32	21 35	17 27
1,000 ecres or more farms	241 572	101	1 005	108 362	110 121	148 91	115 60
Acres Harvested croplendfarms	474 552 451	(D) 75	92 400 952	63 979 326	10 709 73	12 292 59	(D) 21 (D)
acres Imgated land farms	220 912 247	6 405 83	76 415 962	45 300 332	826 86	(D) 65	6
acres Market value of egricultural products sold\$1,000	85 456 153 459	7 176 14 616	78 078 156 214	46 934 47 059	3 732 7 584	2 196 16 686	1 056 12 152
Average per farm dollars Crops, including nursery and greenhouse	232 867	76 521	141 498	93 557	26 895	64 672	12 152 67 139
crops \$1,000 Livestock, poultry, and their products \$1,000	25 246 128 213	1 453 13 163	81 877 74 337	16 253 30 806	160 7 424	114 16 571	(D) (D)
Farms by velue of sales: Less than \$2,500	109	50	415	133	94	74	36
\$2,500 to \$4,999 \$5,000 to \$9,999	45 56	17 19	145 113	44 54	35 47	43 39	36 17 26 37 28 15 22
\$10,000 to \$24,999 \$25,000 to \$49,999 \$50,000 to \$99,999	84 95 104	17 27 15	116 99 55	80 61 60	30 39 18	40 13 11	28 15
\$100,000 or more	166	46	161	71	19	38	22
Operators by principal occupetion: FarmingOther	441 218	116 75	491 613	277 226	169 113	150 108	117 64
Operators by days worked off farm:	299	104	712	272	142	124	83
Ary	177 50.4	68 54.7	471 51.6	172 52.1	80 57.4	60 57.0	49 58.5
Total ferm production expenses 1	134 570 204 513	12 877 67 067	119 472 108 119	43 736 86 950	7 471 26 493	13 819 53 354	12 119 66 954
Livestock end poultry: Cattle and calves inventory farms number_	380	142	197	300	228 37 673	210	159 41 446
Beef cows farms number	126 336 189 (D)	32 838 108 108 15 593	46 214 121 7 657	44 473 236 25 938	206 24 037	34 384 176 13 468	149 18 832
Milk cowsfarms number	14 (D)	11 28	37 20 317	23 201	21 52	14 21	17 28
Cattle and calves soldfarms number	405 204 779	143 35 404	158 37 256	279 53 300	224 20 932	214 35 313	163 28 456
Hogs and pigs inventoryfarms	28 877	11	29 582	19 62	12 108	5 10	6 46
Hogs and pigs soldnumber number	29 940	153 6 136	31 799	7	100 10 210	1 (D)	5
Sheep and lembs inventory farms number	35 2 719	10 906	39 1 721	76 26 807	9 157	34 14 717	10 480
Chickens 3 months old or older inventory farms number	49 1 315	1 416	86 (D)	7 681	25 386	24 1 010	78 10 480 20 474
Broilers end other meet-type chickens sold farms number	-	(D)	-	(D)	-	=	Ξ
Selected crops harvested:							
Com for grain or seed farms acres	82 14 722	-	· 13 243	5	5 16	5 59	_
bushels_	2 432 899	-	21 948	(D) (D)	1 518	8 139	-
Sorghum for grain or seedfarms acres bushels	246 50 975 3 347 435	4 104 9 641	9 358 31 692	3 (D) (D)		1 (D) (D)	3 526 10 520
Wheat for grainfarms	396	12	43	14	1	2	13
ecres bushels	139 051 4 367 045	1 207 49 147	2 493 167 951	386 15 713	(D) (D)	(D) (D)	2 512 36 874
Cotton farms ecres bales	19 1 430 1 852	-	230 23 375 34 350	106 8 990 13 817	=	=	=
Hey-elfalfa, other tame, small grain, wild,				47-	_		
grass silage, green chop, etc. (see text) farms acres tons, dry	116 10 313 26 234	68 4 987 19 413	421 16 230 79 021	275 33 645 165 630	29 548 1 268	54 1 083 2 769	9 897 (D)
Land in orcherdsferms ecres	5 (D)	7 17	470 16 025	68 745	47 241	5 14	-
ecres	(U)	17	10 025	/45	241	14	

Table 1. County Summary Highlights: 1987-Con.

[For meaning of ebbreviations end symbols, see introductory taxt]

[For meaning or epbreviations and symbols, saa introductory ta	KU						
ltem	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
Fermsnumber_ Land in farmsacres_ Avaraga size of farmacres_	157 1 226 048 7 809	561 2 220 431 3 958	349 1 894 215 5 428	2 (D) (D)	207 930 471 4 495	240 2 958 812 12 328	401 950 958 2 371
Value of land and buildings1: Average per farm	(D) (D)	505 441 117	795 578 151	(D) (D)	632 636 139	1 853 542 151	415 445 176
Estimated market velue of all machinary and equipment: Avarage par farm dollars	47 178	27 873	22 886	(D)	68 940	22 045	15 527
Farms by size: 1 to 9 ecres 10 to 49 acres 50 to 179 acras 180 to 499 acres 500 to 999 acres 1,000 acres or more	3 9 17 35 19 74	67 72 77 79 61 205	42 46 56 36 25	2	13 18 29 37 32 78	61 28 26 25 35 65	8 61 111 97 40 84
Totel cropland	22 381 59 9 246 66	306 114 957 175 26 737 182	155 15 033 77 1 089 106	:	134 (D) 121 26 787 122	96 21 590 58 (D) 28	310 36 776 259 8 245 216
Markat value of agriculturel products sold\$1,000 Avarage per farmdollars Crops, including nursery and greanhouse	9 814 20 211 128 735	26 049 31 096 55 429	5 336 12 176 34 889	(D) (D)	26 675 32 106 155 099	2 756 9 094 37 892	11 503 9 763 24 348
crops \$1,000_ Livestock, poultry, and thair products \$1,000_ Farms by value of sales:	5 083 15 128	7 259 23 837	11 948	:	16 608 15 498	263 8 831	368 9 395
Less than \$2,500	19 5 16 36 24 28 29	168 62 79 79 55 47 71	113 40 43 45 37 33 38	2 - - - - -	26 10 18 34 29 33 57	102 44 32 24 15 10	197 65 52 34 17 11 25
Operators by principal occupation: Farming Other	111 46	260 301	195 154	1	139 68	97 143	193 208
Oparators by days worked off farm: Any 200 days or more Average age of operatoryears		330 232 54.6	200 114 56.4	2 1 (D)	91 49 50.2	141 77 54.3	226 105 55.8
Total farm production axpansas¹ \$1,000 Avaraga par farm dollars	16 694 106 334	24 596 43 921	10 472 29 835	(D) (D)	28 024 136 037	(D)	7 703 19 162
Livastock and poultry: Cattle and calvas invantory	112 34 580 98 17 329 14 26 108	390 61 236 282 29 877 41 2 164 382	248 31 754 205 19 693 30 110 249	- - - - -	105 37 989 89 16 326 7 89 106	187 33 036 147 19 182 10 45 180	325 21 289 272 9 339 25 56 306
number Hogs and pigs invantory farms	10	46 934	21 255	-	25 368	17 623 10	21 670
Hogs and pigs sold	(D) 7 (D) 4 168 18 495	298 22 417 28 7 683 57 1 377 1 (D)	124 6 1119 82 73 881 34 629 1	-	(D) 6 (D) 3 (D) 12 341	33 3 (D) 70 75 785 21 238	26 (D) 35 977 25 460
Selected crops harvested:		(5)	(3)				
Corn for grain or saed farmsacres bushels	826 90 595	6 321 34 697	=	Ē	5 471 60 063	23 340 9 935	3 7 (D)
Sorghum for grain or seed fermsacres bushels	26 1 172 115 777	19 1 857 86 370	=	=	45 2 785 284 767	=	Ξ
Wheat for grein		47 7 723 255 048	=	=	16 1 447 72 212	1 (D) (D)	1 (D) (D)
Cottonfarms_ acres_ bales_	37 5 723 6 081	33 6 563 9 786	=	=	72 9 567 15 097	Ē	=
Hay-eifalta, other tame, smell grein, wild, grass silege, green chop, etc. (see text) tarms_ ecres_ tons, dry_	17 430 1 880	88 6 293 20 347	18 501 1 470	=	34 3 028 8 154	38 2 289 2 876	255 8 284 12 699
Land in orchardsterms_acres_	. 10 279	38 601	58 465	=	33 1 418	3 14	8 13

Table 1. County Summary Highlights: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]		Г	<u> </u>	1		Г
ltem	Otero	Quay	Rio Amba	Roosevelt	Sandoval	San Juan	San Miguel
Ferms number acres Average size of farm acres acres	439 1 131 045 2 576	589 1 635 787 2 777	936 1 490 672 1 593	810 1 534 584 1 895	379 788 473 2 080	650 1 857 223 2 857	634 1 949 191 3 074
Value of land and buildings1: Average per farm dollars Average per acre dollars	673 139 245	330 637 127	391 256 233	379 395 203	455 794 229	942 243 327	518 314 170
Estimated market value of all machinery and equipment': Average per farm dollars	17 693	38 470	18 508	53 392	17 238	39 404	14 297
Farms by size: 1 to 9 acres 10 to 49 acres	89 121	36 55	205 279	44 94	98 88	169 220	33 56
50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 ecres or more	99 29 25 76	55 78 70 88 262	153 110 64 125	107 151 133 281	64 43 32 54	163 54 15 29	126 125 91 203
Total cropland farms	265	413	767	626	255	516	337
Harvested croplandacres acres	(D) 211 5 558	237 357 284 81 247	(D) 668 (D)	368 570 457 200 175	29 128 198	87 339 424 55 327	50 590 207 5 378
Irrigated land farms acres	234 7 296	189 24 405	674 24 066	287 72 0 43	(D) 205 10 129	465 63 431	204 9 072
Merket velue of agricultural products sold\$1,000 Average per farmdollers	10 328 23 526	28 905 49 075	11 270	96 339	11 677	23 337	16 714 26 363
Crops, including nursery and greenhouse crops	1 592 8 736	5 648 23 257	12 041 1 322 9 948	118 937 30 342 65 996	30 810 4 549 7 128	35 903 15 747 7 590	258 16 456
Farms by volve of sales	0 700	20 201	3 340	03 990	/ 120	7 590	10 430
Less than \$2,500 - \$2,500 to \$4,999 \$10,000 to \$24,999 \$25,000 to \$49,999 \$25,000 to \$40,900 \$25,000 to \$40,900 \$25,000 to \$40,900 \$25,0	209 63	140 50	433 149	149 76	200 53 51	330 100	324 104
\$5,000 to \$9,999 \$10,000 to \$24,999	50 51	62 107	166 114	86 137	34	87 78	104 84 62 15
\$50,000 to \$49,999 \$50,000 to \$99,999 \$100,000 or more	27 19 20	97 68 65	42 21 11	105 93 164	15 12 14	24 8 23	15 18 27
Operators by principal occupation: FarmingOther	189 250	386 203	356 580	527 283	156 223	238 412	302 332
Operators by deys worked off farm: Any	281	275	657	368	227	424	369
200 days or more	201 54.8	164 53.9	350 53.1	227 53.4	111 55.8	291 53.0	189 57.0
Total farm production expenses¹\$1,000 Average per farm dollars	8 285 18 915	23 667 40 181	8 398 8 972	78 798 97 282	9 155 24 220	20 244 31 192	15 002 23 662
Livestock and poultry: Cattle and calves inventory farms number	223 26 978	452 71 879	637 35 576	520	226	338	527
Beef cows farms number	180 17 629	71 879 357 28 656	554 21 242	91 682 339 21 878	17 788 191 (D)	24 821 232 9 496	43 738 432 24 844
Milk cows farms_ number_	28 56	30 70	30 75	41 9 060	16 (D)	53 909	28 37
Cattle and calves sold farms number	206 16 458	50 330	595 23 088	535 90 776	202 8 860	293 11 426	474 38 129
Hogs and pigs inventoryfarms number	21 (D)	22 721	27 116	42 1 815	12 336	40 537	22 124
Hogs and pigs soldfarms number	14 (D)	17 864	10	37 3 251	8 414	25 603	6 244
Sheep and lambs inventory farms number	43 19 647	25 2 895	108 5 674	44 1 555	1 776	117 39 799	21 667
Chickens 3 months old or older inventoryfarms_ number Broilers and other meat-type chickens soldfarms	56 1 564	1 364	95 2 470	59 (D) 3	38 1 355	98 1 919	45 967
number_	=	(D)	(D)	(D)	_	135	-
Selected crops harvested:							
Corn for grain or seed farms acres	2 (D) (D)	7 922	30 114	48 9 565	9 29	44 550	20 91
bushels	(D)	98 607	7 724	1 460 149	1 357	56 055	4 103
Sorghum for grain or seed farms acres bushels	-	113 14 335 645 270	- -	229 75 276 3 665 019	=	=	4 74 5 314
Wheat for grain farms acres bushels	3 (D) 1 844	186 55 896 1 294 167	14 518 10 925	296 73 996 1 590 943	(D) (D)	11 (D) 126 408	5 (D) 15 068
Cotton farms acres bales	2 (D) (D)	10 404 604	- - -	72 10 496 10 763	=	=	
Hay-alfalfa, other tame, small grain, wild,	(2)	334		, , , , ,			
grass silage, green chop, etc. (see text) farms acres tons, dry	48 2 868 10 769	154 9 078 22 106	554 16 810 27 686	179 15 330 41 826	147 4 729 11 954	385 23 955 115 375	182 4 628 8 027
Land in orchardsfarmsacres	174 2 126	7 19	166 881	7 76	50 256	59 227	18 31
acies	2 120	19	001	/6	236	221	31

Table 1. County Summary Highlights: 1987—Con.

[For meaning of ebbreviations and symbols, see introductory text]

[For meaning of epbreviations and symbols, see introductory text							
Item	Sante Fe	Sierra	Socorro	Teos	Torrance	Union	Valencia
Farms number Land in ferms acres Average size of farm acres	324 509 708 1 573	192 1 226 568 6 388	396 1 964 748 4 961	497 290 874 585	460 1 805 222 3 924	438 2 603 803 5 945	581 318 046 547
Value of land and buildings¹: Average per farm dollars Average per acre dullars	366 207 257	726 563 115	622 038 126	239 245 432	480 865 119	763 824 129	246 418 474
Estimated market value of all machinery and equipment ¹ : Average per farm dollars	15 301	24 175	32 090	13 060	22 756	38 459	25 234
Farms by size: 1 to 9 acres 10 to 49 acres 50 to 179 acres 180 to 499 acres 500 to 999 acres 1,000 acres or more	96 84 49 30 17 48	19 34 29 28 13 69	58 114 63 40 16	77 211 128 33 18 30	29 33 80 93 64 161	38 9 25 54 46 266	226 232 68 33 7 15
Total cropland	199 17 137 146 6 340 146 6 593	105 (D) 81 (D) 96 6 626	255 22 382 192 13 011 224 15 693	450 30 025 406 11 052 421 15 583	176 37 482 86 (D) 81 10 858	193 97 493 126 38 779 79 31 264	481 (D) 392 10 983 467 12 764
Market velue of agricultural products sold\$1,000 Average per farmdollars Crops, including nursery and greenhouse crops\$1,000	7 302 22 536 2 036	12 062 62 823 2 430 9 632	21 168 53 455 4 004	(D) (D) (D)	21 502 46 744 4 875	105 796 241 543 4 274	12 290 21 154 2 690
Livestock, poultry, and their products \$1,000 Farms by value of sales:	5 266	63	17 164	(D) 289	16 627 155	101 521 54	9 600
Less than \$2,500 \$2,500 to \$4,999 \$5,000 to \$9,999 \$10,000 to \$24,999 \$25,000 to \$4,999 \$50,000 to \$99,999 \$100,000 ar more	46 22 30 16 6	19 15 42 17 20 16	54 39 55 45 31 55	93 59 33 18 2	61 73 58 42 30 41	37 33 86 48 49 131	290 106 69 56 22 16 22
Operators by principal occupation: Farming Other	106 218	117 75	223 173	192 305	226 234	317 121	209 372
Operators by days worked off farm: Any	221 135 52.8 7 274	99 59 (D) 8 941	213 131 51.9 16 288	313 144 55.2 2 177	250 161 54.4 19 719	194 113 54.1 91 005	396 287 52.5 10 434
Total farm production expenses¹\$1,000 Average per farm dollars Livestock and poultry: Cattle and calves inventory farms	22 451	46 566	41 131	4 372	42 868	208 250	17 958
Number_ Farms_ Number_ Farms_ Number_ Farms_ Number_ Farms_ Number_ Farms_ Number_ 21 899 135 9 741 21 118 140 9 234	24 666 107 (D) 18 (D) 111 15 969	49 895 218 25 478 39 2 771 260 31 352	9 127 288 5 424 20 32 284 4 171	36 858 265 16 110 27 45 331 35 256	163 173 246 31 479 31 90 370 186 795	17 462 226 5 941 40 3 418 241 8 653	
Hogs and pigs inventoryfarms number Hogs and pigs soldfarms	22 172 13	2 (D) 1	16 203 8	39 226 14	20 545 13	19 1 265 17	28 702 10
Sheep and lambs inventory number number Chickens 3 months old or older inventory farms_ number Broilers and other meat-type chickens sold farms_ number	389 20 487 60 3 181	(D) 5 (D) 15 291 -	190 28 2 425 36 827	198 90 5 432 49 1 020	677 30 11 185 45 943 —	1 467 36 3 443 29 659	(D) 74 2 786 79 1 915 -
Selected crops harvested:							
Corn for grain or seed farms acres bushels	17 700 58 498	1 (D) (D)	13 739 81 736	13 40 2 118	21 1 369 160 063	20 4 384 591 914	2 (D) (D)
Sarghum for grain or seedferms acres bushels	=		=	=	=	38 7 184 297 519	=
Wheat for grain farmsacres bushels	13 551 19 142	2 (D) (D)	5 170 11 954	6 (D) 7 560	19 1 827 46 708	63 13 161 585 873	7 90 4 362
Cottonfarms acres beles	Ē	(D) (D)	=	=	=	- - -	=
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms acres tons, dry	108 2 894 9 056	42 1 225 4 389	170 10 591 42 785	390 10 541 16 653	43 4 292 12 598	82 11 581 27 525	356 9 832 35 109
Land in orchardsfarmsacres	42 146	35 1 231	25 196	24 47	11 45	2 (D)	37 313

¹Data are based on a sample of farms.

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982

[FOI meaning of abbraviations and symbols, see introductory text	1	1	T	1	1	
ltem	New Maxico	Bernalillo	Catron	Chaves	Cibola	Colfax
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD						
Table also (and total)	14 249	434	260	622	210	303
Total sales (see text) farms, 1987 1982	13 484	433	238	622 531	175	294 24 857
\$1,000, 1987 1982	1 060 112 850 562	26 693 24 239	10 572 10 457	85 499 83 832	9 004 4 644	24 857 15 214
Avarage per farmdollars, 1987	850 562 74 399 63 079	61 505 55 979	40 661 43 939	83 832 137 458 157 875	42 878 26 538	15 214 82 035 51 748
1982 1987 value of sales:					111	
Less than \$1,000 farms \$1,000	2 946 741	134	44 12	96 25	36	45 9
\$1,000 to \$2,499\$1,000	2 158 3 531	114 194	30 47	25 58 90	34 57	29 49 33 118
\$2 500 to \$4 000 forms	1 802	60	28	61	37	33
\$1,000_ \$5,000 to \$9,999	6 406 1 700	211 61	97 29	219 54	123 26	40
\$1,000	11 934	430	206 36	405	187	294 29
\$10,000 to \$19,999\$1,000	1 386 19 566	27 (D)	544	47 634	27 374	404
\$20,000 to \$24,999 farms	442 9 817	(D)	10 225	17 373	10 218	21 472
\$25,000 to \$39,999	895 28 248	8 (D)	27 879	49 1 549	11 342	23 730
\$40,000 to \$49,999 farms	339	2	7	18	6	11
\$1,000 forms	15 130 966	(D)	305 26	795 62	275	494 29
\$50,000 to \$99,999 farms \$1,000	69 103	(D)	1 877	4 520	813	2 031
\$1,000_ \$100,000 to \$249,999farms_ \$1,000_	921 144 572	1 206	14 2 118	98 15 053	5 943	22 3 684
\$250,000 to \$499,999farms	383 133 184	5 1 890	7 (D)	37 12 733	(D)	9 3 021
\$1,000_ \$500,000 or more\$1,000_ \$1,000_	311 617 881	7 21 615	(D)	25 49 104	(D)	12 13 552
1982 value of sales*:						
Less than \$1,000 farms \$1,000	2 615 721	127 (D)	35 8	65 (D) 51	31 8	45 (D)
\$1,000 to \$2,499\$1,000 \$1,000	2 236 3 644	102 (D)	21 35	51 82	34 57	30 49
\$2,500 to \$4,999farms \$1,000	1 816 6 502	(D) 80 275	26 98	42 140	31 118	(D) 30 49 33 114
\$5,000 to \$9,999 farms	1 552	52	39	39	20	46 336
\$1,000 \$10,000 to \$18,989 farms	11 087 1 355	367 26	284 35	281 48	161	
\$1.000	19 164	328	465	712	330	39 539
\$20,000 to \$24,999farms \$1,000	388 8 659	111	15 326	24 531	(D)	256
\$25,000 to \$39,999 farms \$1,000	746 23 606	6 187	22 680	31 984	8 (D)	11 256 22 740
\$40,000 to \$49,999farms \$1,000	397 17 715	4 180	9 398	30 1 335	(D)	8 363
\$50,000 to \$99,999 farms	902	9	16	68	8	26
\$1,000 \$100,000 to \$249,999farms	64 174 863	(D)	1 083	4 884 84	(D)	1 855 17
\$1,000	134 416	1 451	1 630	13 499	(D)	2 512
\$250,000 to \$499,999	325 113 562	1 967	1 990	25 8 174]	11 4 09 <u>4</u>
\$500,000 or mora farms \$1,000	226 421 167	17 090	3 460	23 53 188	2 (D)	5 4 284
Sales by commodity or commodity group:						
Crops, including nursery and greenhouse crops farms, 1987	5 088	134	6	239	28	84
1982 \$1,000, 1987	4 970 261 488	157 2 956	4 (D)	219 21 521	34 562	61 1 032
1982 Grains	232 230 1 621	3 012	(D)	21 259 66	647	835 15
1982	2 058	19	1	88	12	10
\$1,000, 1987 1982	50 068 77 872	37 136	(D) (D)	704 1 964	33 68	29
Corn for grain farms, 1987	275	2 7	1	6	2 3	10 (D) 29 2 (D) (D) 15 8 49 (D)
1982 \$1,000, 1987	273 10 589	(D) 35	(D)	6 92	(D)	(<u>D</u>
1982 Wheat farms, 1987	14 097 1 177	35		131 20	(D)	(D) 15
1982 \$1,000, 1987	1 413 20 352	7 (0)	(D)	23 215	6 (D)	8 49
1982	33 542	(D) 76	-	1 011	(D) (D)	(D)
Soybeansfarms, 1987	2	-	-	_	_	_
1982 \$1,000, 1987	13 (D)	=] [Ξ	_	=
1982 Sorghum for grain farms, 1987	179 725 923	-	_	33	_	=
1982 \$1,000, 1987	923 15 613	_	_	30 316		_
1982	22 775	-	-	320		-
Berley farms, 1987 1982	112 (NA)	(NA)	(NA)	19 (NA)	1 (NA)	(NA)
\$1,000, 1987	743 (NA)	(NA)	(NA)	64	(D) (NA)	(NA) (D) (NA)
1982_ Oats farms, 1987_	68	(NA) 3	-	(NA)	1	(144)
1982 \$1,000, 1987	76 (D)	(D) (D)	1 -	13 (D)	(D) (D)	
1982	262		(D)	32	(D)	-
Other grains ² farms, 1987 1982	63 305		-	2 40	1 7	-
\$1,000, 1987	2 400] 3	-		(D) 39	_
1982	7 018	[(D)	-	4/0	39	_

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols	s, see introductory text)							
ltem		Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	farms, 1987	659 696	191 204	1 104 943	503 465	282 250	258 246	181 182
	\$1,000, 1987	153 459 88 040	14 616 11 568	156 214 110 659	47 059 50 147	7 584 5 326	16 686 11 349	12 152 10 747
Average per farm	1982 dollars, 1987 1982	232 867 126 494	76 521 56 706	141 498 117 348	93 557 107 843	26 895 21 303	64 672 46 134	67 139 59 049
1987 value of sales: Less than \$1,000		69	23	206	67	60	38	19
\$1,000 to \$2,499	\$1,000	10 40	6 27	57 209	18 66	18 34	5 36	4 17
\$2,500 to \$4,999	\$1.000	67 45	45 17	336 145	109	63	63 43	29 17 64 26 192
\$5,000 to \$9,999	\$1,000	161	65 19	502 113	159 54	123	162 39	64 26
	\$1,000	396	126	788	359	328	289	
\$10,000 to \$19,999	\$1,000	62 890	13 181	96 1 352	59 875	25 35 <u>6</u>	34 (D)	28 414
\$20,000 to \$24,999	\$1,000	22 496	88	20 435	21 474	115	(D)	9 198
\$25,000 to \$39,999	\$1,000	69 2 204	18 530	70 2 159	1 262	1 042	11 (D)	20 638
\$40,000 to \$49,999	\$1,000	26 1 166	382	29 1 283	21 934	228	(D)	8 344
\$50,000 to \$99,999	\$1,000	104 7 662	15 1 061	55 4 0 37	60 4 312	18 1 274	11 (D) 22	15 1 032
\$100,000 to \$249,999	farms \$1,000	109 17 440	30 4 781	69 11 304	44 6 887	12 1 742	22 3 336	13 2 035
\$250,000 to \$499,999	farms \$1,000	31 10 591	12 4 402	38 13 077	20 7 184	7 2 295	9 3 131	1 503
\$500,000 or more	farms \$1,000	26 112 377	2 949	54 120 883	7 24 485	-	7 847	5 5 699
1982 value of sales1: Less than \$1,000		41	20	186	63	47	38	12
\$1,000 to \$2,499	\$1,000 farms	(D) 61	(D) 22 40	39 157	(D) 46	16 42	7 46	(D) 22
\$2,500 to \$4,999	\$1,000 farms	109 58	40 33	244 122	73 43	69 33	73 47	(D) 22
\$5,000 to \$9,999		211 59	120 23	432 94	150 61	121 31	171 40	(D) 22 (D) 22 85 21 (D)
		442	156	660	438	229	283	(D) 33
\$10,000 to \$19,999	\$1,000	71 1 007	19 28 <u>1</u>	70 988	52 754	35 499	26 397 5	464 9
\$20,000 to \$24,999	\$1,000	25 574	116	19 422	14 305	197	112	198
\$25,000 to \$39,999	\$1,000	57 1 758	17 534	57 1 832	1 341 1 341	17 534	(D)	18 530
\$40,000 to \$49,999	\$1,000	29 1 294	10 459	25 1 123	21 960	8 350	(D)	(D)
\$50,000 to \$99,999	farms \$1,000	116 8 318	21 1 497	59 4 009	53 3 857	15 1 036	11 (D)	11 (D)
\$100,000 to \$249,999	farms \$1,000	118 18 667	23 3 858	72 11 412	45 7 077	12 (D)	15 2 386	16 2 401
\$250,000 to \$499,999		37 12 989	6 2 045	40 13 876	19 6 403	(D)	7 2 395	2 313
\$500,000 or more		23 42 644	2 457	37 74 853	5 28 761		5 4 444	3 3 458
Sales by commodity or commodity group	p:							
Crops, including nursery and greenhou	farms, 1987	434	60	857	286 263	43 38	21 28	15 28
	\$1,000, 1987	495 25 246	72 1 453	705 81 877	16 253 16 701	160 129	114 297	(D) 944
Grains	1982 farms, 1987	32 868 421	1 802	57 696 72	31	2	4 5	15
	\$1,000, 1987	480 20 473	30 (D) 403	108 709 1 315	55 133 733	6 (D) 18	(D) (D)	21 (D) 909
Corn for grain	1982 farms, 1987	29 750 79	403	10	4	2	2	-
, and the second	1982 \$1,000, 1987	74 4 542	-	7 52	1 (D)	3 (D) (D)	(D) (D)	=
Wheat	1982	6 487 393	11	93 42	(D) (D) 10	-	2	13
	1982 \$1,000, 1987	432 9 820	27 108	68 448	11 33	2	(D) (D)	13 16 79 (D)
	1982	14 000	281	668	196	(D)	(D)	(D)
Soybeans	1982	2 8	1 -	Ξ.	-	=		
	\$1,000, 1987 1982	(D) 139	-	_		=	-	-
Sorghum for grain	1982	240 272	4 7	9 34	2 9	1		2 9
	\$1,000, 1987 1982	5 881 8 408	17 89	71 273	(D) (D)	(D)	(D) -	(D) 694
Barley	farms, 1987	26 (NA)	(NA)	16 (NA)	6 (NA)	_ (NA)	(NA)	(NA)
	\$1,000, 1987 1982	171 (NA)	(D) (NA)	110 (NA)	(NA) 21 (NA)	(NA)	(NA)	(NA)
Oats	farms, 1987 1982	4	2	7	13	((40)	-	-
	\$1,000, 1987 1982	20	(D) (D)	(D) 16	36 106	-	-	-
Other grains ²		3	(D)	10	2	_	_	
Onior grand III	1982 \$1,000, 1987	41	6	35 (D)	33	-		1
	1982	(D) 715	(D)	(D) 264	(D) 327	-	-1	(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of ebbreviations and symbols, see introductory text	,				r		
Item	Hidelgo	Laa	Lincoln	Los Alemos	Luna	McKinley	Mora
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) farms, 1987	157	561 534	349	2	207 191	240 192	401
1982 \$1,000, 1987	156 20 211 11 476	31 096	338 12 176 10 436 34 889 30 875	(D) 50	32 106	9 094 5 746	381 9 763 9 308
1982 Average per farmdollars, 1987 1982	128 735 73 566	30 588 55 429 57 280	34 889 30 875	(D) 12 425	23 656 155 099 123 852	37 892 29 927	24 348 24 430
1987 value of sales: Less than \$1,000 farms_	73 300	112	63	2	16	45	114
\$1,000 to \$2,499 farms \$1,000_	(D) 10	16 56	16 50	(D)	10	17 57	30 83
\$1,000_ \$2,500 to \$4,999farms \$1,000_	(D) 5	98 62	87 40	_	15 10	92 44	140
\$1,000 \$5,000 to \$9,999farms \$1,000	20 16	231 79	139 43	-	32 18	160 32	65 233 52 346
\$1,000 \$10,000 to \$10,000	121 28	569 61	304 27	_	129 23	231 21	346
\$10,000 to \$19,999farms_ \$1,000_ \$20,000 to \$24,999farms_	385	869 18	396 18	=	301 11	287	29 394 5
\$1,000_ \$25,000 to \$39,999farms_	185 21	396 40	406 23	-	244 20	72 8	107 14
\$1,000_ \$40,000 to \$49,999farms_	652 3	1 253 15	685 14	_	617 9	280 7	441
\$1,000	(D) 28	663 47	625 33	-	391 33	309	139 11
\$50,000 to \$99,999	(D) 21	3 294 42	2 358 31	I =	2 328 31	677	828 16
\$1,000 to \$499,999 \$1,000 \$1,0	(D)	6 421 14	4 761	Ξ	5 161	652	2 426
\$1,000_ \$500,000 or morefarms \$1,000_	(D) 5	5 281 15	2 399	_	2 816 17	1 307	2 275
\$1,000 1982 value of sales1:	12 200	12 004	-	-	20 070	5 011	2 404
Less than \$1 000 farms	8	87 18	81 (D) 46		18 6	58 24	119 (D)
\$1 000 to \$2 499 farms . I	15 27	84 148	46 (D) 37	(D)	12 20	51 81	(D) 83 (D) 65
\$2.500 to \$4.999	16 59	63 228	37 125 35	-	11 43	34 128	241
\$5,000 to \$9,999 tams \$1,000	12 81	60 438	35 237	(D)	10 71	22 153	45 341
\$10,000 to \$19,999 farms\$1,000	19 275	66 955	33 477	(D)	17 263	10 (D)	23 323
\$20,000 to \$24,999 farms	9 206	24 534	11 239	=	12 (D)	(D)	5 (D)
\$25,000 to \$39,999 farms \$1,000	21 650	27 881	23 746	(D)	14 (D)	(D)	(D)
\$40,000 to \$49,999 farms \$1,000	11 475	13 593	9 418	_	14 599	(D)	(D)
\$50,000 to \$99,999farms \$1,000_	26 1 873	54 3 851	29 2 020	_	29 2 026	4 (D)	8 (D)
\$100,000 to \$249,999farms \$1,000	11 1 858	28 4 004	29 4 459	_	37 5 539	(D)	(D) 13 2 093
\$250,000 to \$499,999farms \$1,000	3 1 155	17 5 457	3 (D)	_	2 813	Ī	6 1 942
\$500,000 or morefarms \$1,000	5 4 815	11 13 481	(D)	_	11 536	(D)	3 244
Salas by commodity or commodity group: Crops, including nursary and greenhouse			ĺ				
crops farms, 1987 1982	54 61	131 143	48 31	=	107 108	14	89 57
\$1,000, 1987 1982	5 083 4 600	7 259 6 811	229 97	=	16 608 12 845	263 (D)	57 388 250
Grains farms, 1987 1982	30 44	55 72	_	-	57 78	2 2	6
\$1,000, 1887 1982	522 1 174	822 2 964	-	Ξ.	1 012 2 691	(D)	(D) (D)
Corn for grain farms, 1987 1982	8	5 7	_	_	5 4	=	- 2
\$1,000, 1987 1982	213 (D)	74 (D) 45	_		160 (D)	_	(D)
Wheat farms, 1987 1982	2 6	52	=	=	16 15	_	2
\$1,000, 1987 1982	(8)	594 896	_	_	176 451	Ξ.	(D)
Soybeans farms, 1987 1982	-	- 2	-	:	-	1 :	=
\$1,000, 1987 1982	Ē	_	=	-	(D)	=	_
Sorghum for grain farms, 1987 1982	23 34	(D) 16 32	-		44 57	Ξ.	Ξ
\$1,000, 1987 1982	245 576	144 799	_		553 1 507	=	Ξ
Barley farms, 1987	2	-	ALAN	(NIA)	18	(NA)	(NA)
\$1,000, 1987 \$1,000, 1987	(NA) (D) (NA)	(NA) (NA)	(NA) (NA)	-	(NA) 77 (NA)	(NA) (NA)	(NA) (D) (NA)
1982 farms, 1987 farms, 1982	(IVA)	(IVA) 3	(IVA) - -	(NA) -	(NA) 2 1	2	1
\$1,000, 1987 \$1,000, 1987 1982	-	(D) (D)	-	=	(D) (D)	(D)	(D) (D)
Other grains ² farms, 1987	2	1	_	_	10	-	_
1982 \$1,000, 1987	16 (D) 301	(D)	=	=	39 (D)	1 -	1 -
1982	301	1 (D)	-	-	1 483	l (D)	[(D)

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductor	lext	Ī			l		
Item	Otero	Quay	Rio Arriba	Roosevelt	Sandoval	San Juan	San Miguel
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) farms, 198	7 439 2 421	589 610	936 825 11 270	810 858	379 376	650 633	634 537
\$1,000, 19£ 19£	7 10 328	28 905	11 270 10 217	96 339 63 198	11 677	23 337	16 714
Average per farmdollars, 198	7 23 526	28 682 49 075 47 020	10 217 12 041 12 384	63 198 118 937 73 657	11 616 30 810 30 894	19 839 35 903 31 342	14 604 26 363 27 196
1987 value of sales: Less than \$1,000 farm	s 146	91	250	83	104	192 57	189
\$1,00 \$1,000 to \$2,499	0 37 s 63	17 49	81 183	19 66	29 96	138	43 135
\$1,00 \$2,500 to \$4,999 farm	0 105 s 63	50	302 149	104 76	154 53	217 100	216 104
\$1,00 \$5,000 to \$9,999ferm \$1,00	0 229 s 50 0 347	184 62 435	533 166 1 135	276 86 619	196 51 371	357 87 584	216 104 365 84 583
\$10,000 to \$19,999 ferm	s 33	80	88	101	30	63	47
\$1,00 \$20,000 to \$24,999farm	s 18	1 159 27	1 228 26	1 477 36	432	869 15	643 15
\$1,00 \$25,000 to \$39,999 ferm	s 23	608 72	560 34	817 77	89 11	328 17	321 10
\$1,00 \$40,000 to \$49,999	s 4	2 327 25 1 158	1 091 8	2 480 28 1 282	338 4	556 7	341 5
\$50,000 to \$99,999 farm	s 19	68	(D) 21	93	(D) 12	(D) 8	221 18
\$1,00 \$100,000 to \$249,999farm	s 15	4 982 39	(D) 5	6 790 86	(D) 8	(D) 14	1 295 13
\$1,00 \$250,000 to \$499,999farm	s 2	5 906 21	(D) 2	13 269 46	(D) 2	(D) 4	1 824 8
\$1,00 \$500,000 or more	s 3	7 589 5 4 457	(D) 4 3 180	15 744 32 53 461	(D) 4 7 108	(D) 5 15 710	2 718 6 8 145
1982 value of sales1: Less then \$1,000 farm		437	230	77	122	180	156
\$1,000 \$1,000 to \$2,499farm	U) (D)	(D) 60	62 212	(D)	34	51 157	42 125
\$1,00 \$2,500 to \$4,999	0 113 5 79		336 138	122	131 56	257 115	213 96
\$1,00 \$5,000 to \$9,999farm \$1,00	0 283 s 50	242 69	478 110	311 93	196 38 267	412 80	42 125 213 96 345 66 457
\$1,00 \$10,000 to \$19,999farm		498	772 67	666	267	564 42	
\$1,00 \$20,000 to \$24,999farm	0 636	1 526 25	941	1 791 26	469	608	37 513 9
\$1,00 \$25,000 to \$39,999 farm	0 225	556 80	174 15	579	131	271 17	209 16
\$1,00 \$40,000 to \$49,999 farm	0 590 s 5	2 553 33	425 9	53	138	538 5	504 3
\$1,00 \$50,000 to \$99,999farm	0 226	1 496	(D)	2 392	(D) 6	(D)	135
\$1,00 \$100,000 to \$249,999farm	ก เ เวาก	3 847 44	(D)	6 798 91	(D) 5	(D)	325 11
\$1,00 \$250,000 to \$499,999farm	0 1 551	6 284 17	1 279	14 266 32	860 2	(D)	1 785
\$1,00 \$500,000 or more farn	0 1 087 s -	6 104 7	(D) 2	17	(D) 3	(D) 1	2 411
\$1,00 Sales by commodity or commodity group: Crops, including nursery and greenhouse	0 -	5 461	(D)	21 974	(D)	(D)	7 666
crops farms, 196 198 \$1,000, 196	2 152	246 304 5 648	314 266 1 322	502	105 96 4 549	279 262 15 747	37 258
91,000, 190 198 Grains farms, 198	2 1 248	6 124 206	990	24 745 365	2 386	13 989	158
198 \$1,000, 198	2 15	273 4 182	22 (D) 160	462 13 902	(D)	39 (D) (D)	6 33 20
198 Corn for grain tarms, 198	2 (D)	4 990	160		(D) (D) 2	(D) 18	20
196 \$1,000, 198	2 4	1	8 5	35	1	26 93	7 3 3
1986, 1987 Wheat farms, 198	2 (D)	(D) (D) 183 224 2 874	17	1 459	(D) (D)	1 928	(D)
198 \$1,000, 198	2 3	224 2 874	14 28	393 3 779	=	8 (D) 20	(D)
198		2 121	142	10 212	-	20	-
Soybaens farms, 196 196 \$1,000, 196	2 _	-	=	1	-	<u> </u>	1
Sorghum for grain farms, 198	2 -	98	Ξ	(D) 217	-		- 4
199 \$1,000, 198	2 3		=	232 6 725	=	1	10
198	2 2		-	5 923	_	(D)	_
Barley farms, 196	2 (NA)		(NA)	(NA)	(NA)	(NA)	(NA)
\$1,000, 19/ 19/ Oats farms, 19/	2 (NA)	(D) (NA)	(NA)	(NA)	(D) (NA)	(D) (NA)	(NA)
198 \$1,000, 199	12 4	1 (D)	3 (0)	4 (D)	-	10	(D)
190	2 5	(D) (D)	(D) (D)	(D)	-	10	
	32 3	3	1 2	4 22	1 -	5 5	3
\$1,000, 190 190	37 32 (D)	(D)	(D)	(D) 388	(D)	(D) (D)	1 (D)
See feetpetes at and of table							

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[FOI meaning of appreviations and symbols, see introductory taxt]							
ltem	Santa Fe	Sierra	Sосотто	Taos	Тоггалсе	Union	Valancia
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD			~-~				
Total sales (see text) farms, 1987	324	192	396	497	460	438	581
1982 \$1,000, 1987	280 7 302	185 12 062	350 21 168	462 (D)	426 21 502	427 105 796	641 12 290
1982 1982 Average per farmdollars, 1987	11 979	11 255 62 823	18 018	1 993	14 590 46 744	106 443 241 543	13 319
1982	22 536 42 782	60 836	53 455 51 481	(D) 4 314	34 249	249 281	21 154 20 778
Less than \$1,000 farms	119 23	38 11	65 20	183 (D)	100 24	36	152
\$1,000 to \$2,499\$1,000	74	25 40	52 78	106	55 94	7 18 31	41 138 227
\$2,500 to \$4,999 farms \$1,000	114 46 155	19 66	54 179	(D) 93 325	61 225	37 122	106 375
\$5,000 to \$9,999farms \$1,000_	22 164	15 105	39 271	59 413	73 506	33 219	89 481
\$10,000 to \$19,999 farms	27	24	46	26	45	59	45
\$1,000 \$20,000 to \$24,999farms	356 3	316 18	638 9	364 7	653 13	836 27	647 11
\$1,000 \$25,000 to \$39,999farms	71 13	392 12	194 24	146 14	287 29	609 35	242 18
\$1,000_ \$40,000 to \$49,999farms_	416	393 5	769 21	398	871 13	1 129 13	558 4
\$1,000 \$50,000 to \$99,999farms	(D) 6	215	934 31	(D) 2	585 30	582 49	177 18
\$1,000_ \$100,000 to \$249,999farms_	(D)	1 444	2 155 26	(D)	2 120 23	3 253 73	1 196 10
\$1,000_ \$250,000 to \$499,999farms_	(D)	1 363	3 784 19	423	3 797 10	11 355 29	1 627 8
\$1,000_ \$500,000 or more farms	(D)	1 686	6 003	Ξ	3 548 8	10 857 29	2 859
\$1,000 1982 value of sales1:	3 944	6 030	6 142	-	8 792	76 795	3 858
1982 value of sales¹: Less than \$1,000 farms \$1,000	88 16	38 (D) 34	55 (D) 58 95	170 55	79 20	25 (D)	184 57
\$1,000 to \$2,499\$1,000	63 100	58	58 95	131 215	59 95	19 (D) 35	159 256 110
\$2,500 to \$4,999	47 163	28 99	45 157	62 234	59 211	131	361
\$5,000 to \$9,999	28 210	26 192	44 313	52 346	51 360	46 331	89 626
\$10,000 to \$19,999 farms \$1,000	19 264	10 138	40 557	23 311	52 745	60 852	44 609
\$20,000 to \$24,999 farms \$1,000	-	7 (D)	14 300	(D)	18 405	13 294	609 23 (D)
\$25,000 to \$39,999 farms \$1,000	5 133	5 (D)	15 472	(D)	31 989	39 1 288	(D) 7
\$40,000 to \$49,999	5 220	8 345	313	(D)	21 921	1 050	(D)
\$50,000 to \$99,999 farms \$1,000	10 701	12 822	28 2 006	5 (D)	24 1 688	43 3 265	8 (D)
\$100,000 to \$249,999farms \$1,000	8 1 454	9 1 430	26 3 746	1 1	19 2 827	73 11 245	1 101
\$250,000 to \$499,999 farms \$1,000	(D)	1 102	11 3 954	Ξ.	3 070	9 494	10 3 598
\$500,000 or morefarms \$1,000	(D)	6 703	6 5 861	_	3 259	21 77 985	4 315
Sales by commodity or commodity group: Crops, including nursery and graanhousa							
crops farms, 1987 1982	73 73	62 64	132 114	136 101	71 79	99 119	290 293 2 890
\$1,000, 1987 1982	2 036 2 780	2 430 2 712	4 004 3 151	(D) 408	4 875 3 950	4 274 6 137	2 607
Grains farms, 1987 1982	14 7	3 5	17 26	10 18	41 36	73 92	14 19
\$1,000, 1987 1982	250 (D)	(D) 124	254 371	(D) 139	577 662	3 181 5 136	19 (D) 80
Corn for grain farms, 1987 1982	4	1	13 24	3 5	17 20	19 15	1 8
\$1,000, 1987 1982	(D) (D) 10	(D)	219 332	2 28	269 406	1 227 1 321	(D) (D) 6 9
Wheat farms, 1987 1982	10	2 5	4	2 5	18 10	63 59	` 6 9
\$1,000, 1987 1982	40 (D)	(D) 124	29 (D)	(D)	113 125	1 443 1 843	11 23
Soybeans farms, 1987	-	-	-	-	-	-	-
1982 \$1,000, 1987	=	=	2	1 -	Ξ	2	-
982 Sorghum for grain farms, 1987 1982		Ξ	- 2	(D) -	- 1	32 55	- 2
\$1,000, 1987 1982	Ξl	ΞΙ		=	(D)	(Ö)	(D)
Barley farms, 1987	1	1	_	3	2	1	1
1982 \$1,000, 1987	(NA) (D)	(NA) (D)	(NA)	(NA) (D) (NA)	(NA) (D) (NA)	(NA) (D) (NA)	(NA) (D)
1982 Oats farms, 1987	(NA)	(NA)	(NA) 1	2	(NA)	-	(D) (NA) 5 2
1982 \$1,000, 1987 1982	(0)	-	2 (D) (D)	5 (D) (D)	(D) (D)	4 - (D)	10 (D)
Other grains ² farms, 1987	1	_	2	2	17	1	1
1982 \$1,000, 1987	(D)	_	(D) (D)	9 (D) 100	16 179	(D) 98	3 (D) 12
1982	-	-1	(D)	100	l (D)	98	12

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meening of abbreviations and symbols, se	ee introductory text	1		<u> </u>			
Item		New Mexico	Bernalillo	Catron	Cheves	Cibola	Colfax
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con. Sales by commodity or commodity group-							
Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonsaed	farms 1987	696		_	110	_	
Collan Bila Collansaea	1982 \$1,000, 1987	666 40 746	-	1	95 6 753	=	1
Tobacco	1982 farms, 1987 1982 \$1,000, 1987 1982	24 605 - - -	-	(D) - - -	3 755 - - -	=	(D) - - -
Hay, silage, and field seeds		2 729 2 579 51 939	88 105 800	5 2 (D)	198 197 11 495	21 27 287	76 54 884
Vegetables, sweet com, and melons	1982 ferms, 1987 1982	57 746 472 497	1 254 13 23	(D) - 2	13 514 17 9	278 8 8	721
	\$1,000, 1987 1982	48 703 35 566	139 236	(D)	1 312 697	31 26	-
Fruits, nuts, and berries	farms, 1987 1982 \$1,000, 1987 1982	1 017 659 29 208 15 210	21 18 (D) (D) 20	-	41 13 (D) (D)	3 4 (D) (D)	1 3 (D) (D)
Nursery and greenhouse crops	farms, 1987 1982 \$1,000, 1987 1982	157 130 21 529 12 475	20 22 1 940 1 349	-	(D)	(D)	1 (D)
Other craps	1982	149 132	1 2	- 1	<u>-</u>		=
	\$1,000, 1987 1982	19 297 8 757	(D) (D)	(D)	(D)	(D)	=
Livestock, poultry, and thair products	farms, 1987 1982 \$1,000, 1987 1982	10 020 9 840 798 624 618 332	275 260 23 737 21 226	236 219 (D) (D)	459 396 63 978 62 573	173 147 8 443 3 997	258 252 23 825 14 380
Poultry end poultry products		359 539 (D) (D)	22 31 (D) (D)	(D)	15 19 9 6	3 8 (D)	6 14 (D) (D)
Dairy products	1987 1982 \$1,000, 1987	163 231 117 357	12 14 9 967	2 1 (D) (D)	21 11 19 533	1 2 (D) (D)	2 7 (D)
Cettle and calves	1982	98 734 8 517 8 404 624 399 471 973	9 096 147 152 2 418 7 394	(D) 231 215 10 476 10 361	13 977 341 314 36 165 43 366	(D) 154 130 7 754 3 637	(D) (D) 241 243 23 510 14 210
Hogs and pigs	farms, 1987 1982 \$1,000, 1987	373 560 9 369	15 31 78	1 5	14 16 98	8 9	7 15
Sheep, lambs, and wool	1982	8 095 1 338 1 348 20 943 14 588	62 24 23 (D) 81	(D) 33 9 9 8	165 138 125 7 042 4 368	(D) 29 24 17 451 266	15 10 36 26 24 44 36
Other livestock and livestock products (see text)		1 731	134	21 27	131	28	32
	\$1,000, 1987 1982	1 503 (D) (D)	95 595 (D)	48 61	92 1 130 692	22 86 (D)	32 22 217 37
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							\$
Cash grains (011) Fiald crops, except cash grains (013) Cotton (0131) Tobacco (0132) Sugarcane and sugar beets; Irish potatoas;		582 1 916 331	- 2 54	1 1	3 138 31	1 16 -	31
Tobacco (0132) Sugarcane and sugar beets; Irish potaloes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)		1 585	_ - 54	-	107	16	- 31
Vacetables and melons (016)		282	6	-	7	3	-
Fruits and tree nuts (017)		890 125 436	15 18 8	Ē	21 - 26	2 1 3	- - 2
Beaf cattle, except feedlots (0212)		8 213 7 074	151 116	238 230	322 215	161 140	237 228
Dairy farms (024) Poultry and eggs (025) Animal specialities (027) General farms, primarily livestock end animal specialities (029)		130 64 1 313	11 5 146	18	18 3 75		20
specialities (U29)		298	18	2	9	3	12

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory tex	t]						
item	Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con. Sales by commodity or commodity group-							
Con. Crops, including nursery and graenhousa crops-Con. Cotton and cottonseed farms, 1987	18	_	230	106			
1982_ \$1,000, 1987_ 1982_	9 630 154	-	225 13 551 7 882	116 4 954 2 717	-	-	-
Tobacco farms, 1987 1982 \$1,000, 1987	-	- - -	=	-	- - -	1 1 6	- - -
1982 Hay, silage, and field seeds farms, 1987 1982	56 43	- 56 58	356 375	245 225	10 14	15 19	- 1 11
\$1,000, 1987 1982 Vegetebles, sweet corn, and melons farms, 1987	1 488 924 10	1 154 1 361	(D) 4 920 162	10 232 12 651 18	25 35 2	72 88 5	(D) 35 -
1982 \$1,000, 1987 1982	(D) 10	3 - 19	168 27 485 24 915	11 626 (D)	3 (D) (D)	7 21 36	=
Fruits, nuts, and berries farms, 1987 1982 \$1,000, 1987	-	- 2	401 214 24 414	37 21 (D)	31 22 115	2 4	=
Nursery and greenhouse crops farms, 1982 1982	3 3	(D)	11 626 25 26	224	57 3 2	(D) (D)	-
\$1,000, 1987 1982	(D) 47	(D)	9 109 6 678	(O) (D)	13 (D)	Ξ	Ξ
Other crops farms, 1987 1982 \$1,000, 1987 1982	10 16 2 030 1 984	- - -	7 10 (D) 361	- - -	-	=	-
Livestock, poultry, and their products farms, 1987 1982 \$1,000, 1987	456 470	159 163 13 163	275 306 74 337	333 308 30 806	241 213 7 424	227 219 16 571	167 172
Poultry and poultry products farms, 1987_ 1982_ Poultry and poultry products farms, 1987_ 1982_	128 213 55 172 8 19	9 766 5 6	52 962 28 34	33 446 9 17	5 197 7 10	11 052 4 6	(D) 9 803 - 5
\$1,000, 1987 1982	10	(D) (Z)	(D) (D)	(O)	2 2	(D) (Z)	5
Dairy products farms, 1987 1982 \$1,000, 1987	(D) (D) 405	1 - (D)	21 30 46 291 35 763	1 7 (D) 1 280	2 5 (D) 3	1 3 (D) 10	=
1982 Cettle and calvas farms, 1987 1982 \$1,000, 1987	405 423 124 623	143 144 12 554	158 183 20 971	279 248 29 135	224 196 7 342	214 205 15 729	163 168 12 004
1982 Hogs and pigs farms, 1987	46 030	12 554 9 248 6	8 274	29 866	5 088	10 387	9 745 5
1982_ \$1,000, 1987_ 1982_	27 (D) 97 37	8 7 18 28	27 94 499 32	19 6 (D) 76	6 18 2 9	(D) (D) (32	5 7 7 12 11 11 15 15
Sheep, lambs, and wool farms, 1987 1982 \$1,000, 1987 1982	26 799 172	20 20 484 396	47 (D) 77	72 1 223 (D)	11 (D) 2	33 27 782 (D)	11 15 15
Other livestock and livestock products (see text) farms, 1987	61	20	102	66	35 29	22 24	22
1982 \$1,000, 1987 1982	61 78 233 (D)	20 28 97 103	86 1 253 (D)	53 262 (D)	54 100	55 30	22 10 _35 _26
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)	238 19	1 33	5 326	3 195	_ 3	1 6	1 _
Cash grains (011)	2 -	=	155	33	-	=	Ξ
field crops, except cash grains, n.a.c. (0133, 0134, 0139)	17	33	171	162	3	6	-
Vegetables and melons (016)	1 11	3	118 352 21 40	3 18 2 25	2 23 3 4	2 1 - 6	-
Livestock, except fairly, poultry, and animal specialties (021)	318 259	135 118	122 79	210 159	223 215	221 198	164 160
Dairy farms (024)	1 3 43	- - 12	19 8 89	1 5 38	1 - 19	- 2 8	- - 7
Poultry and eggs (025) Animel specialities (027) General farms, primarily livestock and animal specialties (029)	23	4	4	38	4	11	9

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory text	d]		1				
Item	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con, Sales by commodity or commodity group-							
Con. Crops, including nursery and greenhouse crops-Con.							
Cotton end cottonseed farms, 1987 1982 \$1,000, 1987	37 41 2 277	33 28 3 311	1	=	72 82 5 083	-	-
1982_ Tobaccofarms, 1987 1982	2 080	917	(D) -	=	5 613	-	-
\$1,000, 1987_ 1982_	1	Ξ	Ξ	=	-	Ξ	
Hey, silage, and field seeds farms, 1987 1982 \$1,000, 1987	12 24 (D)	57 76 1 157	6 8 (D)	=	29 24 617	11 2 73	83 47 244
Vegetebles, sweet corn, and melons farms, 1987 1982	282 9 11	2 287 6 8	15 2	=	591 45 20	73 (D) 1	244 128 1
\$1,000, 1987 1982	716 937	179 14	(D)	Ī	9 307 3 653	(D) (D)	1 3 (D) (D)
Fruits, nuts, and berries farms, 1987 1982 \$1,000, 1987	3 2 149	20 4 (D)	38 21 156	-	20 12 588	1	5 2
Nursery and graenhouse crops farms, 1982 1982	(D) 3	(D) 30 6 3	67 4 2	=	298	(D) - 2	5 2 (D) (D) 3 2 14 (D)
\$1,000, 1987 1982	(D) (D)	(D) (D)	(D) (D)	=	-	(D)	14 (D)
Other crops farms, 1987 1982 \$1,000, 1987	Ξ.	9 2 810	_	=	-	1	Ξ
1982		(D)	-	=	-	(D)	Ī
Livestock, poultry, and their products farms, 1987 1982 \$1,000, 1987	117 118 15 128	425 428 23 837	292 280 11 948	4	115 109 15 498	220 180 8 831	321 318 9 395
Poultry and poultry products farms, 1982 1982 1982	6 876	23 777 14 26	10 339 6 14	50 - -	10 811 3 8	(D) 2 5	9 058 4 12 (Z)
\$1,000, 1987 1982	(D)	8 17	6	Ξ	(D) 6	(D) (D)	(2)
Deiry products farms, 1987 1982 \$1,000, 1987	1 5 (D)	8 5 2 973	2 3 (D)	=	1 4 (D)	1 1 (D) (D)	4
1982 Cettle and calves farms, 1987 1982	85 108 108	3 543 382 384	(D) (D) 249 249	=	16 106 92	180 132	306 305 9 260
\$1,000, 1987 1982	11 526 4 861	20 151 19 244	8 631 7 848	Ξ	12 198 8 027	6 408 3 987	8 954
Hogs and pigs farms, 1987 1982 \$1,000, 1987	7 7 (D)	22 20 51	6 13 10	=	6 12 (D)	3 8 (D) 52	2 4 (D)
1982 Sheep, lambs, and wool	(D) 4 2	52 29 32	18 83 80	-	(D) 3 3 3	71 71	(D) 6 33 41 (D) 30
\$1,000, 1987 1982	13 (D)	357 618	2 977 2 171	Ξ.	(D) (D)	2 156 1 116	(D) 30
Other livestock and livestock products (see text) farms, 1987 1982	19 15 61 28	66 65 297	57 42	- 4	21 17	43 41	31 35 101 67
\$1,000, 1987 1982	61 28	297 303	42 (D) (D)	50	114 72	242 (D)	101 67
1987 FARMS BY STANDARD							
INDUSTRIAL CLASSIFICATION							
Cesh grains (011)	4 31 28	13 55 20	4	-	5 42 35	3	36
Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c.	_	-	-	-	-	_	-
field crops, except cash grains, n.e.c. (0133, 0134, 0139)	3	35	4	-	7	. 3	36
Vegetables and melons (016)	3 5	21 4 11	38 2	-	21	1 1 3	3 3 22
Livestock, except dairy, poultry, and animal specialties (021)	99	369 325	271 201	-	89 79	204 145	310 295
		7 3	1		- 1	1	- 1
Dairy farms (024)	4 2	61	26 5	2	10 2	24	15 10
		17			2		10

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text							
ltem	Otera	Quay	Rio Arriba	Raasevelt	Sandoval	San Juan	San Miguel
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD—Con.							
Total sales (see text)-Con. Sales by commodity or commodity group-							
Con. Crops, including nursery and greenhouse crops-Con. Cotton and cottonseed farms, 1987	2	10		72	_	_	
\$1,000, 1982 1982	1 (D) (D)	13 323 327	=	48 3 555 914	- -	-	- -
Tobacco farms, 1987 1982 \$1,000, 1987	(<u>-</u> / - -	-	3	-	-	- - -	-
1982 Hey, silage, and field seeds farms, 1987	- 36	92	190	- 88	- 60	- 241	- 56
1982 \$1,000, 1987 1982	51 805 442	78 939 643	137 659 346	76 1 598 922	62 505 710	211 4 787 6 498	21 171 76 2 6
Vegetables, sweet corn, and melons farms, 1987 1982 \$1,000, 1987 1982	13 23 46 61	5 3 26 (D)	25 40 144 (D)	6 4 (D) (D)	15 12 (D) (D)	17 38 (D) 458	6 (D) 24
Fruits, nuts, and berries farms, 1987 1982	109 81	(D) 2 1	115 111	4 2	33 35	32 27	3 5
\$1,000, 1987 1982 Nursery end greenhouse crops farms, 1987	434 432 10	(D) (D) 2	421 363 7	(D) -	389 298 13	85 223 13	(D) (D) 1
1982 \$1,000, 1987 1982	85 216	1 (D) (D)	1 59 (D)	1 (D)	8 2 607 750	9 775 146	2 (D) (D)
Other crops farms, 1987 1982	- 1	1	2	107 83	_	4 5	-
\$1,000, 1987 1982	(D)	(D) (D)	(D) (D)	10 737 4 825	-	(D) (D)	
Livestack, paultry, and their products farms, 1987 1982 \$1,000, 1987 1982	279 284 8 736 6 081	477 520 23 257 22 558	651 571 9 948 9 226	578 626 65 996 38 453	261 271 7 128 9 230	430 441 7 590 5 850	498 445 16 456
Poultry and poultry products farms, 1987 1982 \$1,000, 1987	27 31 5	12 20 3	22 31 6	12 20 (D)	18 21 9	25 40 4	445 16 456 14 446 13 7
1982 Dairy products farms, 1987	5	11	12 3	(D) 25	14	16 12	4 -
1982 \$1,000, 1987 1982	6 (D) 30	3 _ (D)	7 32 (D)	35 15 912 10 831	3 (D) (D) 202	23 1 331 1 533	1 - (D) 474
Cattle and calves farms, 1987 1982 \$1,000, 1987 1982	206 206 6 474 4 875	444 500 22 712 22 103	595 500 9 053 8 446	535 559 48 467 26 133	202 203 2 725 5 105	293 302 3 957 2 986	474 429 16 265 14 201
Hogs and pigs ferms, 1987 1982	14 19	17 26	10 27	37 63	8 14	25 27	6 14
\$1,000, 1987 1982 Sheep, lambs, and wool farms, 1987	(D) 517 47	126 99 24	4 25 103	342 610 47	(D) 62 43	49 51 115	13 13 18 20 20 13
1982 \$1,000, 1987 1982	47 718 341	17 220 79	92 258 424	60 (D) 241	59 65 59	112 1 820 670	20 20 13
Other livestock and livestock products (see text) farms, 1987	78	43 50	71	50 49	55 38	101 102	57 48
1982 \$1,000, 1987 1982	67 403 313	196 (D)	71 56 593 (D)	191 (D)	296 (D)	429 596	156 (D)
1987 FARMS BY STANDARD							
INDUSTRIAL CLASSIFICATION							
Cesh grains (011) Field crops, except cash grains (013) Cotton (0131)	1 27 2	74 30 1	113 -	161 119 24	1 43 -	7 162 -	5 30 -
Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cash grains, n.e.c.	25	29	113	95	43	162	30
(0133, 0134, 0139)	25 6 112	29 2 2	12 110	3	8 30	6 12	2 4
Horticultural specialties (018) General farms, primarily crop (019) Livestock, except dairy, poultry, and animal	6 4	2 26	4 44	33	11 15	11 20	1 22
spacialties (021)	210 170	405 380	580 535	411 367	218 187	316 206	500 484
Dairy farms (024) Poultry and eggs (025) Animal specialties (027)	1 4 60	- 2 20	2 2 51	24 4 28	2 1 40	10 6 93	1 57
General farms, primarily livestock and animal specialties (029)	8	26	14	23	10	7	12

Table 2. Market Value of Agricultural Products Sold and Farms by Standard Industrial Classification: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]

Market Value Capacitic	[For meaning of abbreviations and symbols, se	e introductory text	1				₁		
TURBLE PRODUCTS SOLD—Con. Sales by Commodity or commodity group- Cotton, pucklant primary and greenhouse final, 1807. Tobacco	ltem		Santa Fe	Sierra	Ѕосогго	Teos	Torrance	Union	Valencia
Signife by Commodity or Commodity group. Cotton in College and Co									
Cospon in controversed or grammaps Cospon in controversed Fundamental or controversed Fu	Salas by commodity or commodity group-								
Cotton and cottonased features 1887 -	Crops, including nursery and graenhouse								
STOOL 1967		farms, 1987 1982	Ξ	6 5	-	_	_	=	_
St.000, 1992		1982	-	(D)	Ξ	_	_	_	-
Hay, aligas, and liadd seace	Tobacco	1982	Ξ.	-	-	_	_	_	_
Vegetables, sweat corn, and malons tarm, 1997. 190. 22 180 4 6 6 - 166 \$1,000, 1992. 190 190 190 190 190 190 190 190 190 190				_	_	-]		:
Vegetables, sweat corn, and malons tarm, 1997. 190. 22 180 4 6 6 - 166 \$1,000, 1992. 190 190 190 190 190 190 190 190 190 190	Hay, silaga, and field seeds	farms, 1987		25 37					256
Vegetables, sweat con, and maiors imm., 1987 9 52 2042 843 (D) 45 - 14 - 14 1 1982 100 1982.		\$1,000, 1987	510	295 377	2 514	422	1 068	1 016	1 767
Stoppose	Vegetables, sweat corn, and malons	farms, 1987	8	29 23	20	5	14	-	14
\$1,000, 1882 170		\$1,000, 1987	(D)	1 590	998		304	-	218
S1,000, 1987_ 985	Fruits, nuts, and berries			24	9			1	24
S1,000, 1987_ 985		\$1,000, 1987	38	447	(0)	18	13	(D)	55
S1,000, 1987_ 985	Nursery and greanhouse crops	farms, 1987	10	1.2	3	2	5	=	15
\$1,000, 1982		\$1,000, 1987	893		(D)	(0)		=	625
\$1,000, 1987	Other crops	farms, 1987	1	-	-	_		2	2
Livestock, poultry, and their products farms, 1807		\$1,000, 1987	(D)	_	-	-		(D)	(D)
\$1,000, 1897 5,266 9,632 17,164 (D) 16,627 101,521 9,800 10,711 Poultry and poultry products	Livestock, poultry, and their products				292		374		350
Poultry and poultry products farms, 1987 19		\$1,000, 1987	5 266	9 632	17 164	(D)	16 627	101 521	9 600
S1,000, 1987. 21 1 1 1 1 1 1 1 1	Poultry and poultry products	ferms, 1987	19	4	8	11	8	4	34
Stood 1987		\$1,000, 1987	21	1	1	(D)	(D)	(D)	10
Stood 1987	Dairy products	farms, 1987				2	1		16
\$1,000, 1987 4 683 5 821 12 047 1 515 15 881 101 051 2 886		\$1,000, 1987		ල්	4 700	ത്ല	, g	(5)	5 841 7 023
\$1,000, 1987 4 683 5 821 12 047 1 515 15 881 101 051 2 886	Cattle and calves	farms, 1987	140	111	260	284	331	370	241
\$1,000, 1987 44 (D) 26 (D) 53 173 (D) Shaap, lambs, and wool farms, 1987 18 5 29 88 34 149 412 239 86 53 26 34 149 412 239 86 54 34 149 412 239 86 54 39 88 34 33 84 33 84 33 84 33 84 33 84 33 84 33 84 33 84 33 84 33 84 33 84 33 84 33 84 33 84 85 85 85 85 85 85 85 85 85 85 85 85 85		\$1,000, 1987	4 693	5 821	12 047	1 515	15 881	101 051	2 886
Other livestock and livestock products (saa taxt)	Hogs and pigs	farms, 1987							10
Other livestock and livestock products (saa taxt)		\$1,000, 1987	44	(0)	26	(D)	53	173	(D)
Other livestock and livestock products (saa taxt)	Sheep, lambs, and wool	farms, 1987	18	5	29	88	34	33	64
Other livestock and livestock products (saa taxt)		\$1,000, 1987	(D) 25	5	77	341	438	149	(D) 73
\$1,000, 1987 310									
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION	(saa text)	1982	45	20 20	31	35 39	44	28	100
Cash grains (011)		1982		(D)	314 241	(D)	(D)	(D)	579
Field crops, except cesh greins (013) 21									
Name of Copys (1985) Name of Copys (1985)	Cash grains (011)		3	-	_ 75	4	15	26	2
Name of Copys (1985) Name of Copys (1985)	Cotton (0131)		-	- 11	-	-	-	-	130
(0133, 0134, 0139) 21	Sugarcane and sugar beets; Irish potatoas;		_						
Fruits and tree nuts (017)	(0133, 0134, 0139)				75		10	12	
10	Vagetables and malons (016) Fruits and tree nuts (017)		2 26	28 22	15	6	5	1	17
148 111 233 311 353 373 200	Ganaral farms, primarily crop (019)			-				4	13 17
Dairy farms (024) 1 2 12 3 12 Poultry and eggs (025) 85 10 33 39 48 7 105 General farms, primarily livestock and animal spacialties (029) 7 7 3 13 10 12 8	specialties (021)		148		233		353	373	
Poultry and eggs (025)	Dairy farms (024)		1				317		
Spacialties (029) 7 7 3 13 10 12 8	Poultry and eggs (025) Animal specialties (027)		6 85	1	_	39			4
	spacialties (029)		7	7	3	13	10	12	8

¹Data for 1982 exclude ebnormal farms. ²Data for 1982 include market velue of berley sold.

Table 3. Farm Production Expenses: 1987 and 1982

[Deta are besed on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Item						
	New Mexico	Bernalillo	Catron	Chaves	Cibola	Colfax
Total farm production expenses farms, 1987 \$1,000, 1987 Average per farmdollars, 1987	14 246 892 641 62 659	434 22 697 52 296	260 9 595 36 906	620 71 839 115 869	209 8 733 41 785	303 23 243 76 708
Livestock and poultry purchased farms, 1987 1982 \$1,000, 1987 1982	4 743 5 097 268 175 227 193	94 127 2 453 5 415	109 113 2 792 3 570	236 259 17 703 21 621	70 81 1 210 706	122 164 10 347 5 297
Feed for livestock and poultry farms, 1987	8 555 9 005 163 870	244 275 9 887	195 234 1 407	408 349 13 179 16 187	155 128 1 471 347	207 221 2 007 1 604
1992 Commercially mixed formula feeds farms, 1987 1982 \$1,000, 1987 1982	143 887 2 884 3 242 49 986 59 671	8 001 122 98 6 135 4 020	1 982 58 92 419 223	154 154 145 5 195 7 182	43 35 108 34	95 106 895 523
Seeds, bulbs, plents, and trees farms, 1987	3 566 3 805 11 120	62 69 (D)	11 37 2	186 149 697	19 21 105	43 46 16
1982_ Commerciel fertilizer ¹ farms, 1987_ 1982_ \$1,000, 1987_ 1982_	8 882 3 927 3 783 20 913 18 245	94 139 144 125 132	10 12 12 15 (D)	452 188 155 1 277 922	25 23 16 179 20	43 46 16 24 22 21 85 67
Agriculturel chemicals ¹ farms, 1987 1982 \$1,000, 1987 1982	4 595 2 883 13 079 8 462	182 85 (D) 82	16 12 4	269 146 930 712	30 12 51 12	39 5 31 10
Petroleum products farms, 1987	12 917 13 375 41 585 50 808	363 418 1 005 760	231 238 769 626	570 531 2 831 4 571	189 175 655 396	285 285 802 769
Gesoline and gesohol farms, 1987	11 340 12 390 19 039	309 374 240 367	208 221 417	467 497 1 253 1 755	167 171 208 265	277 261 502 475
1982_ Diesel fuel farms, 1987_ 1982_ \$1,000, 1987_ 1982_	20 045 5 749 4 944 11 335 13 515	135 108 110 118	362 101 63 200 134	755 279 172 743 1 056	65 48 177 43	121 92 146 115
Naturel ges farms, 1987 1982 \$1,000, 1987 1982	1 072 1 121 4 906 7 889	15 35 (D) 151	11 1 5 (D)	37 66 218 664	1 6 (D)	5 4 7 26
LP gas, fuel oil, kerosene, motor oil, greese, etcfarms, 1987 \$1,000, 1987 1982	9 425 (NA) 6 305 9 360	186 (NA) (D) 124	180 (NA) 147 (D)	449 (NA) 618 1 096	150 (NA) (D) 87	230 (NA) 147 154
Electricity farms, 1987	7 757 8 031 19 313	201 190 330	116 133 103	494 455 2 723	110 101 110	152 175 165
1982_ Hired farm laborfarms, 1987 1982 \$1,000, 1987 1982	15 646 5 587 5 375 98 309 61 178	419 173 161 3 844 2 341	77 91 107 876 752	2 453 296 273 8 921 7 484	95 65 53 1 036 (D)	140 101 125 2 242 1 083
Contrect labor farms, 1987 1982 \$1,000, 1987 1982	2 547 1 203 20 662 8 930	100 23 152 129	53 5 230 21	167 117 1 137 415	14 8 75 18	53 2 314 (D)
Repair and maintenance	10 606 40 645	304 700	188 503	504 3 920	153 855	(D) 248 975
machinery and equipment ² farms, 1987	3 739 3 577 11 471 9 918	93 121 94 120	18 43 29 63	169 132 1 005 754	33 19 33 (D)	28 26 140 72
Interest paid ³ farms, 1987 1982 \$1,000, 1987 1982	5 887 5 629 68 124 76 151	73 104 814 825	130 130 1 305 1 161	378 265 5 690 7 275	92 46 1 808 560	136 158 2 848 1 526
Interest paid on debt: farms, 1987\$ Secured by real estate	4 101 43 898 2 931 24 227	47 437 54 377	109 980 59 325	289 4 004 176 1 686	62 (D) 39 (D)	90 2 229 78 619
Cash rent farms, 1987		56	23	134	30	94
\$1,000, 1987 Property taxes paid		133 392 362 341 2 301	114 256 195 238 1 253	4 138 573 748 581 6 938	218 191 154 184 774	848 267 473 283 1 950

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

(Call and C			Taria and Symbols,	040 1111104451577 10	~~;				
ltem			Curry	Da Baca	Dona Ana	Eddy	Grant	Guadalupa	Harding
Total farm production axpansas	\$1,000, 19	987	658 134 570 204 513	192 12 877 67 067	1 105 119 472 108 119	503 43 736 86 950	282 7 471 26 493	259 13 819 53 354	181 12 119 66 954
Livestock and poultry purchased	\$1,000, 1	982	312 349 73 677 28 162	83 79 5 048 3 627	193 144 6 710 8 368	152 172 12 264 15 095	127 122 1 517 773	111 99 7 214 4 195	80 67 5 274 4 186
Fead for livestock and poultry	\$1,000, 1	982 987	378 457 21 636	140 158 1 621	316 293 28 909	302 250 (D)	210 201 967	203 211 1 709	145 153 1 119
Commarcially mixed formula feads	_ farms, 1! 1! \$1,000, 1!	982	11 931 142 138 3 884 2 585	2 350 58 46 601 848	19 947 156 120 12 628 11 259	8 739 75 80 333 1 769	813 60 99 293 301	1 760 62 87 205 658	1 354 44 61 341 541
Seeds, bulbs, plants, and treas	\$1,000, 1	982 987	456 460 1 387	63 44 156	413 465 1 933	222 186 342	22 35 9	30 65 14	20 22 25
Commercial fartilizer ¹	_ farms, 1! 1! \$1,000, 1!	982	1 391 339 260 3 155 3 131	96 86 81 207 177	1 184 694 588 4 315 3 182	228 208 153 690 593	12 8 33 4 6	28 22 34 13 32	20 22 25 39 7 6 44 83
Agricultural chemicals ¹	\$1,000, 19	982 987	367 264 1 994	85 44 312	730 428 2 415	258 164 895	40 6 45	44 5 52	27 17 59
Patrolaum products	_ farms, 19 19 \$1,000, 19	982	1 682 599 688 4 611 7 299	49 177 204 605 747	1 772 988 929 4 728 5 235	552 489 463 2 054 2 703	(D) 258 250 580 429	3 235 246 472 499	27 17 59 68 174 182 550 714
Gasoline and gasohol	\$1,000, 19	982. <u> </u>	473 539 1 411	161 190 291	767 831 1 565	405 418 649	241 231 469	223 239 357	156 175 362
Diasal fual	_ farms, 1! 1! \$1,000, 1!	982	1 457 479 464 1 712 2 429	370 86 66 117 106	1 550 537 495 1 991 1 977	864 227 176 617 732	292 60 70 36 48	327 31 53 27 44	156 175 362 414 55 46 81 141
Natural gas	\$1,000, 19	982	158 207 1 003 2 516	19 6 46 (D)	123 187 561 829	73 60 356 467	3 3 4 1	11 3 6 (D)	9 5 7 (D)
LP gas, fual oil, karosena, motor oil, graase, atc.	\$1,000, 19	982	543 (NA) 486 897	160 (NA) 152 (D)	706 (NA) 610 879	388 (NA) 431 (D)	187 (NA) 72 87	173 (NA) 83 (D)	150 (NA) 100 (D)
Elactricity	\$1,000, 1	982 987	527 552 1 586 1 551	139 110 145 130	548 573 2 426 1 547	348 386 1 340 1 210	180 181 170 107	77 107 94 86	101 113 138 122
Hirad farm labor	farms, 1! 1! \$1,000, 1!	987 982	274 320 6 446 3 283	110 90 942 577	535 520 22 896 16 053	227 192 5 164 2 877	85 88 1 120 584	125 133 829 551	138 122 90 77 894 943
Contract labor	\$1,000, 11 11	982 987 982	133 56 608 299	28 26 112 57	348 197 10 272 4 354	100 94 466 413	73 12 129 23	48 10 80 34	23 14 91 22
Rapair and maintenance Customwork, machine hira, and rental of machinery and equipment ²	_ farms, 1! \$1,000, 1!	987 987	524 3 782 321	163 548 61	829 5 622 474	373 1 932 189	251 685 21	194 431 30	22 145 659
7	\$1,000, 1	982	303 2 139 2 192	63 145 182	444 2 041 1 661	153 616 415	13 28 13	33 15 59	44 34 72 122
Interest paid and abb	\$1,000, 1	982	381 458 5 718 8 075	99 84 999 1 307	516 525 8 187 9 140	302 282 3 168 3 192	117 87 994 888	83 88 1 189 1 384	67 71 1 550 1 427
Interest paid on debt: Secured by real estate Not secured by real estate	_ farms, 1! \$1,000, 1! _ farms, 1! \$1,000, 1!	987 987 987 987	252 2 924 240 2 794	53 547 57 452	356 5 427 218 2 759	212 1 669 146 1 499	74 493 47 501	43 766 49 423	41 1 203 45 347
Cash rant		987	160 1 869	42 457	170 3 088	87 1 035	39 70	55 238	60
Property taxes paidAll other farm production axpanses	_ farms, 1: \$1,000, 1:	987 987 987	555 544 637 5 416	175 280 184 1 298	1 027 1 804 995 14 126	487 (D) 449 3 464	282 274 250 878	236 236 217 210 1 251	385 173 165 175 1 094

Saa footnotes at end of tabla.

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Dete are based on a semple of farms. For meaning of ebbreviations and symbols, see introductory text]

Item		Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
Total farm production expenses	\$1,000, 1987	157 16 694 106 334	560 24 596 43 921	351 10 472 29 835	2 (D) (D)	206 28 024 136 037	240 (D) (D)	402 7 703 19 162
Livestock end poultry purchesed	farms, 1987 1982 \$1,000, 1987 1982	50 47 4 675 299	254 220 6 291 7 989	142 115 2 107 1 443	- 4 - (D)	59 73 5 772 4 341	83 85 1 509 631	86 154 2 839 2 785
Feed for livestock and poultry	ferms, 1987 1982 \$1,000, 1987 1982	84 90 1 228 793	401 435 3 641 4 844	296 308 1 670 2 051	2 4 (D) 7	114 127 3 610 3 146	166 156 921 1 295	227 240 735 610
Commercially mixed formula feeds		35 33 345 135	159 168 996 1 745	51 119 335 734	1 3 (D) (D)	48 34 (D) 822	45 29 290 212	48 76 72 359
Seeds, bulbs, plents, and trees	farms, 1987 1982 \$1,000, 1987	47 75 127	143 118 507	14 19 (D)	-	90 86 455	25 22 29 20	30 91
Commercial fertilizer ¹	1982	159 50 56 392 291	473 119 118 599 782	(B) 7 4 45 (D) 39	-	267 102 101 1 171 1 006	20 6 6 (D) 8	30 91 13 36 48 44 25 75
Agricultural chemicels1	farms, 1987 1982 \$1,000, 1987	57 53 228	128 94 452	54 73	2 - (D)	102 74 631	19 - 15	36 27
Petroleum products	1982	108 154 156 836 1 073	483 493 534 1 439 2 330	73 43 314 338 801 954	(b) 2 3 (D) (D)	395 191 191 1 414 1 737	219 192 (D) 323	36 27 18 33 321 381 552 491
Gasoline and gasohol	ferms, 1987 1982 \$1,000, 1987	142 146 323	458 484 707	283 331 537	1 1	174 188 624	197 169 295	295 373
Diesel tuel	1982	369 88 94 263 396	765 160 149 260 331	590 76 90 62 (D)	(D) (D) - 2 - (D)	573 137 96 494 656	256 39 27 32 13	382 324 100 157 68 48
Neturel ges	farms, 1987 1982 \$1,000, 1987 1982	31 34 145 139	69 94 147 590	21 2 25 (D)	1 _ (D)	32 40 156 307	9 - 4 -	26 - 14 -
LP gas, fuel oil, kerosene, motor oil, grease, etc.	1987 1982 \$1,000, 1987 1982	136 (NA) 106 (D)	444 (NA) 325 644	208 (NA) 176 255	1 (NA) (D) (D)	171 (NA) 140 201	147 (NA) 39 55	200 (NA) 89 120
Electricity	farms, 1987 1982 \$1,000, 1987	108 128 475	382 473 760	227 249 220	2 1 (D)	161 132 1 622	75 68 (D)	143 185 138
Hired farm labor	1982	695 97 93 2 228 1 343	694 168 236 2 480 2 180	244 141 128 1 248 1 001	(D) - 2 - (D)	906 124 113 3 232 1 450	(E) 41 64 66 516 378	140 131 160 993 502
Contract labor		29	114 55	74 76	_	81 34	20 12	40
Repair end maintenance	\$1,000, 1987 1982	188 77 133 1 030	187 198 412 1 372	214 155 218	- - 2 (D)	2 974 899 183 1 353	54 34 176 464	30 47 26 247 498 94
Customwork, mechine hire, and rental of machinery and equipment ²	farms, 1987 1982	33 41	116 75	869 48 23	(D) - 1	85 65	17	94 94
	\$1,000, 1987 1982	166 71	417 289	23 92 72	(D)	556 249	29 (D) 7	121 72
Interest paid on debt:	1987 1982 \$1,000, 1987 1982	100 96 2 945 1 526	251 221 2 366 3 448	141 127 1 252 2 014	1 (D)	119 113 1 669 2 137	59 39 524 212	80 75 586 1 260
Secured by real estate	farms, 1987 \$1,000, 1987 farms, 1987 \$1,000, 1987	73 1 860 52 1 085	155 1 434 145 933	99 874 65 378	= = =	85 1 038 56 631	25 354 44 170	61 365 37 221
Cash rent	farms, 1987	40	116	61	_	54	13	46
Property taxes paid	\$1,000, 1987 farms, 1987	439 147	1 176 520	216 318	- 2	953 193	134 182	208 398
All other farm production expenses	\$1,000, 1987	195 152 1 543	474 486 2 436	346 296 1 355	(D) 2 (D)	283 198 2 329	121 216 (D)	125 273 805

Table 3. Farm Production Expenses: 1987 and 1982—Con.

[Dete are based on e sample of ferms. For meaning of ebbrevietions and symbols, see introductory text]

Dete are based on a sample of farms. For m					_		_	
		Otero	Quay	Rio Arribe	Roosevelt	Sendoval	Sen Juan	San Miguel
otel ferm production expenses	\$1,000, 1987	438 8 285 18 915	589 23 667 40 181	936 8 398 8 972	810 78 798 97 282	378 9 155 24 220	649 20 244 31 192	634 15 002 23 662
Livestock and poultry purchased	1987 1982 \$1,000, 1987 1982	138 142 1 389 1 187	205 295 7 589 9 366	202 232 1 257 2 678	335 372 20 718 14 003	139 92 560 1 740	159 232 1 748 1 402	142 137 5 030 7 032
Feed for livestock and poultry	1982 \$1,000, 1987	262 306 1 187	422 495 2 881	467 424 891	483 587 14 818	243 224 2 739	342 406 1 899	394 426 1 951 1 257
Commercielly mixed formule feeds	1982 ferms, 1987 1982 \$1,000, 1987 1982	1 350 101 162 286 477	2 794 179 159 1 096 970	611 112 117 178 178	10 404 163 240 3 402 6 679	2 657 98 29 1 308 (D)	2 101 107 92 1 033 535	107 107 143 628 533
Seeds, bulbs, plents, and trees	1982 \$1,000, 1987	82 124 42	228 223 305	141 193 44	452 462 1 959	60 49 (D) 103	159 169 1 006	87 79 11
Commercial fertilizer ¹	1982 farms, 1987 1982 \$1,000, 1987 1982	33 145 158 131 53	313 141 137 549 455	55 233 250 88 74	1 184 318 266 3 295 1 803	103 66 72 136 138	1 301 209 245 (D) (D)	16 62 47 50 14
Agricultural chemicals ¹	1982 \$1,000, 1987	199 118 83	277 192 1 005	266 252 110	369 209 2 122	110 77 81	193 134 453	84 14 45 3
Petroleum products	1982 ferms, 1987 1982 \$1,000, 1987 1982	29 408 414 729 587	336 539 610 1 541 2 182	83 871 825 936 753	788 727 852 4 032 4 586	50 331 364 460 339	(D) 615 633 1 326 2 076	3 548 537 1 097 548
Gasoline and gesohol	1982 \$1,000, 1987	362 410 369	468 561 700	803 811 672	619 692 1 725	294 345 303	558 618 834	500 501 797
Diesel fuel	1982 ferms, 1987 1982 \$1,000, 1987 1982	(D) 171 160 158 64	925 352 335 565 766	509 351 230 134 100	1 426 421 484 1 345 1 963	206 147 72 86 50	1 209 314 230 301 650	364 119 172 121 54
Naturel gas	ferms, 1987 1982 \$1,000, 1987 1982	13 36 49 51	21 27 31 32	23 20 20 20 24	94 54 370 281	10 2 7 (D)	67 55 93 94	32 - 27
LP ges, fuel oil, kerosene, motor oil, greese, etc.		301 (NA) 153 (D)	479 (NA) 245 459	557 (NA) 109 120	603 (NA) 593 915	186 (NA) 64 (D)	386 (NA) 98 125	377 (NA) 152 129
Electricity	1982 \$1,000, 1987	275 241 243	391 456 300	333 384 171	626 612 2 714	144 156 142	239 339 204	190 126 242
Hired farm labor	1982 ferms, 1987 1982 \$1,000, 1987 1982	200 165 112 1 073 557	297 202 232 1 505 1 297	125 401 364 1 075 694	1 720 429 367 5 691 2 894	119 110 98 1 786 978	320 170 211 5 242 1 465	82 187 126 1 732 769
Contract labor	1982 \$1,000, 1987	80 31 198	97 55 153	87 50 100	112 59 547	43 4 140	115 18 210	48 20 90 40
Repeir end meintenence	1982 farms, 1987 \$1,000, 1987	63 353 754	210 459 1 186	75 702 855	328 618 3 476	(D) 294 (D)	64 462 1 352	381 932
Customwork, machine hire, and rental of machinery and equipment ²		110 66 171 110	201 198 607 423	141 213 76 100	313 350 1 404 1 340	117 49 (D) 25	186 214 (D) 208	76 77 106 110
Interest peid ³	farms, 1987 1982 \$1,000, 1987 1982	135 151 741 938	264 345 2 233 3 315	273 282 898 935	440 447 7 065 6 328	142 80 313 316	205 229 1 355 2 793	145 104 1 192 1 693
Interest paid on debt: Secured by real estete	ferms, 1987 \$1,000, 1987	110 572	191 1 628	184 684	289 4 072	81 181	160 1 188	101 705
Not secured by reel estate	ferms, 1987 \$1,000, 1987	54 169	139 605	125 214	295 2 993	76 132	59 168	49 487
Cash rent Property taxes peid	\$1,000, 1987	30 100 429	179 896 532	156 480 884	242 2 615 724	44 156 369	77 691 615	117 698 609
All other ferm production expenses	\$1,000, 1987	255	481 518 2 437	361 802 1 055	597 726 7 745	184 301 1 389	364 556 1 616	366 493 1 459

Table 3. Farm Production Expenses: 1987 and 1982-Con.

[Deta ere based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

			1			r ·		
Item		Santa Fe	Sierre	Socorro	Teos	Torrance	Union	Valencia
Totel farm production expenses	\$1,000, 1987	324 7 274 22 451	192 8 941 46 566	396 16 288 41 131	498 2 177 4 372	460 19 719 42 868	437 91 005 208 250	581 10 434 17 959
Livestock end poultry purchased	farms, 1987 1982	120 111	51 46	138 174	118 97	136 232	263 6 258	234 203
	\$1,000, 1987 1982	1 521 (D)	722 915	3 700 7 078	285 94	7 127 2 584	45 305 52 703	1 818 1 322
Feed for livestock and poultry	farms, 1987 1982 \$1,000, 1987 1982	228 197 1 229 1 632	99 111 2 631 2 886	215 234 2 965 3 001	211 212 177 220	337 355 2 184 2 159	344 340 19 575 21 222	315 398 2 990 3 832
Commercielly mixed formula feeds		76 53 193 447	39 29 (D) (D)	67 95 1 158 1 381	24 62 30 66	86 143 345 688	148 192 2 157 8 751	121 157 1 253 1 845
Seeds, bulbs, plants, end trees	farms, 1987 1982	42 85	57 50	72 66	68 20	73 63	79 85	
Commercial fertilizer ¹	\$1,000, 1987 1982 farms, 1987 1982	190 315 59 85	78 68 63 61	136 78 148 111	8 18 37 61	190 209 38 52	262 481 62 72	70 127 83 164 269 293 177 169
	\$1,000, 1987 1982	94 37	147 136	280 208	11 55	333 405	725 799	
Agricultural chemicals ¹	farms, 1987 1982 \$1,000, 1987 1982	83 40 68 41	69 36 94 114	111 46 168 50	56 25 8 8	49 52 148 89	73 65 392 336	171 114 51 47 512
Petroleum products	farms, 1987 1982 \$1,000, 1987 1982	260 280 (D) 755	182 185 448 632	390 350 1 009 1 284	442 450 354	423 427 1 260	417 417 2 463	512 627 525 765
Gasoline and gasohol		229 264	165 169	355 342	(D) 369 444	1 309 381 422	3 012 373 375	
Diesel fuel	\$1,000, 1987 1982	(D) 185 61 57	264 346 86 74	518 780 217 71	243 226 150 117	594 607 158 126	973 1 110 206 173	460 597 276 423 220 175 137 181
	\$1,000, 1987 1982	(D) 110	106 131	296 191	(D) 29	264 222	610 509	137 181
Netural gas	farms, 1987 1982 \$1,000, 1987 1982	10 52 (D) 325	12 5 19 (D)	12 1 12 (D)	1 (D)	39 60 222 251	45 39 536 927	39 17 32 31
LP gas, fuel oil, kerosene, motor oil, grease, etc.	farms, 1987 1982 \$1,000, 1987	155 (NA) 85	139 (NA) 59	308 (NA) 183	226 (NA) 68	318 (NA) 180	350 (NA)	231 (NA) 80
Electricity	1982	(D)	(D) 131	(D)	(D)	229	343 465 242	131
Hired farm labor	\$1,000, 1987 1982	125 135 241 101	149 240 241 100	220 383 303 151	84 55 (D) 132	262 559 402 146	213 1 042 645 192	279 352 265 266 204 165 1 246
, mod 14.111 (400)	1982 \$1,000, 1987 1982	128 1 092 957	70 1 115 1 788	140 1 571 1 158	149 122 157	154 1 681 1 177	122 7 471 2 487	165 1 246 1 076
Contract labor	farms, 1987 1982 \$1,000, 1987	42 9 73	45 24 249	55 21 337	66 17 54	76 24 328	83 34 714	100 46 139
Repair and maintenanceCustomwork, machine hire, and rentel of	1982	29 228 345	452 150 365	165 323 1 009	54 28 253 233	328 74 388 1 102	133 371 1 908	139 85 377 464
machinery and equipment ²	1982 \$1,000, 1987	49 71 69	35 42 43	90 55 128	187 92 96	60 102 145	68 72 427	232 264 208
Interest paid ³	1982 farms, 1987 1982	71 94	117 105 66	111 217 141	79 119 100	146 224 182	345 247 236	336 176 202
Interest paid on debt:	\$1,000, 1987 1982	918 1 076	1 146 489	1 635 2 093	216 (D)	1 893 2 054	4 161 4 967	744 1 643
Secured by real estate		42 692 44 226	85 901 46 245	183 1 139 86 497	80 (D) 40 (D)	185 1 161 94 732	153 2 608 127 1 553	131 604 90 140
Cash rent	farms, 1987	40 145	40 385	66 414	54 58	121 647	145 2 083	77 281
Property taxes paid		314 439 262 625	183 163 176 1 114	358 428 358 2 124	480 207 383 294	442 285 398 1 837	401 558 398 3 920	557 441 510 1 003

¹Data for 1987 include cost of custom applications. ²Data for 1987 exclude cost of custom applications for commercial fertilizer and agricultural chemicals. ³Data for 1982 do not include imputation for item nonresponse.

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982

[1 of meaning of educations and symbologics introducing text]	1					
Item	New Mexico	Bernelillo	Catron	Chaves	Cibola	Colfax
NET CASH RETURN						
Net cash return from agricultural sales for the farm unit (see text) ¹	14 246 165 007	434 3 190	260 1 371	620 13 038	209 415	303 1 975
Average per farmdollers, 1987	11 583	7 351	5 272	21 029	1 986	6 518
Ferms with net gains ² number, 1987	7 102 219 931 30 967	146 4 655 31 881	122 2 225 18 237	354 18 290 51 666	106 1 788 16 865	181 4 067 22 468
Ferms with net lossesnumber, 1987	7 144 54 923 7 688	288 1 464 5 084	138 854 6 190	266 5 252 19 743	103 1 373 13 327	122 2 092 17 147
GOVERNMENT PAYMENTS						
Total received	2 363	6	11	156	11	38
\$1,000, 1987_ Average per fermdollars, 1987_	49 034 20 751	70 11 640	3 989	2 881 18 465	266 24 169	149 3 921
Amount received in cash farms, 1987 \$1,000, 1987	1 865 27 075	5 (D)	8 (D)	148 2 243	10 (D)	27 48
Value of commodity certificates received farms, 1987 \$1,000, 1987	1 836 21 959	5 (D)	3 (D)	98 637	3 (D)	26 101
OTHER FARM-RELATED INCOME						
Gross before taxes end expenses1 farms, 1987	2 071 12 170	74 260	16 264	133 1 150	22 73	56 698
Average per fermdollars, 1987	5 876	3 510	16 497	8 648	3 336	12 470
Customwork and other egricultural services ³ farms, 1987	892 650 4 574	20 23 65	2 4 (D) 6	64 25 782	10 4 43	18 9 62 31 35
1982 Rentel of farmlend	3 207 872 5 318	55 40 144	6 2 (D)	187 62 2 7 9	(D) 10 22	31 35 577
Sales of forest products end Christmas trees farms, 1987	157	_	5	1	2	2
\$1,000, 1987 Other farm-related income sources farms, 1987 \$1,000, 1987	423 415 1 855	14 51	15 9 211	(D) 20 (D)	(D) 1 (D)	2 (D) 4 (D)
COMMODITY CREDIT CORPORATION LOANS						
Total farms, 1987	477	_	_	14	_	1
\$1,000, 1982 \$1,000, 1987 1982	829 12 555 23 433	-		30 235 763	-	1 (D) (D)
Corn	63 2 030	-	-	-	-	_
Wheat \$1,000, 1987	190 3 443	=		2 (D)	=	1 (D)
Soybeansfarms, 1987 \$1,000, 1987	-	-	-	-	-	`_
Sorghum, berley, and oets	203 3 707	_	-	2 (D)	-	
Cotton farms, 1987 \$1,000, 1987	136 2 428	Ī	-	(D) 12 170	-	
Peanuts, rye, rice, tobacco, and honey farms, 1987 \$1,000, 1987	35 948		-		_	

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For meaning or appreviations and symbols, see introductory taxt]				<u> </u>			
ltem	Curry	Da Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
NET CASH RETURN							
Net cash return from agricultural sales for the ferm unit (see text)¹ farms, 1987	658 18 772	192 750	1 105 35 792	503 4 836	282 1 322	259 3 183	181 302
Avarage par farmdollars, 1987	28 529	3 904	32 391	9 614	4 689	12 290	1 668
Farms with nat gains ² numbar, 1987	394 22 211 56 374	107 1 938 18 116	563 39 053 69 366	299 8 235 27 541	124 2 504 20 196	137 3 842 28 043	104 1 991 19 144
Farms with net lossesnumber, 1987	264 3 440 13 029	85 1 189 13 987	542 3 261 6 017	204 3 399 16 660	158 1 182 7 481	122 659 5 399	77 1 689 21 936
GOVERNMENT PAYMENTS							
Total racaivad	463 13 160	44 230	158 6 684	104 1 067	-	18 85	50 577
Average per farmdollars, 1987	28 423	5 222	42 305	10 259	=	4 734	11 543
Amount raceived in cash ferms, 1987 \$1,000, 1987	378 5 736	36 94	135 6 0 45	87 789	Ξ	15 (D)	24 175
Value of commodity cartificates recaived farms, 1987 \$1,000, 1987	429 7 424	32 136	109 639	75 278	Ξ.	7 (D)	41 403
OTHER FARM-RELATED INCOME							
Gross before taxes and axpanses1 farms, 1987 \$1,000, 1987 Average per farm dollars, 1987	100 946 9 461	32 209 6 516	164 670 4 083	111 784 7 062	22 193 8 768	35 187 5 331	34 152 4 478
Customwork and other agricultural services ³ farms, 1967	45	10	83	48	8	14	19
1982 \$1,000, 1987 1982 Rantal of farmlend	60 432 463 45 45	10 97 77 17 83	79 400 633 64 160	30 151 153 73 588	11 107 7 12 82	6 56 8 24 98	5 80 (D) 15 (D)
Salan of forget products and Christman	430	0.0	100	300	02	90	(0)
traas	14 59	- - 5 29	7 10 25 99	- - 19 45	1 (D) 2 (D)	- - 4 32	- 3 (D)
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 19871982	137 245	1 8	41 74	21 26 267	:	1	3 4
\$1,000, 1987 1982	4 170 10 729	(D) 38	670 636	267 94	-	(D) (D)	(D) (D)
Comfarms, 1987 \$1,000, 1987	17 551	-	=	<u>-</u>	-	-	-
Wheat	82 1 625	Ξ	6 (D)	-	-	(D)	_(D)
\$1,000, 1987	=	-	=	-	-	-	-
Sorghum, barlay, end oats farms, 1987 \$1,000, 1987 Cotton farms, 1987	72 1 738 4	(D)	1 (D) 37		-	-	1 (D)
\$1,000, 1987 Paanuts, rye, rice, tobacco, and honey farms, 1987	(D)	-	563	20 (D) 1	-	-	Ξ
\$1,000, 1987	(D)	-	(D)	(D)	-		

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982—Con.

[For Meaning of abbreviations and symbols, see introductory	LEXI J		1	1			
ltem	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
NET CASH RETURN							
Net cash return from agricultural sales for the farm unit (see text)¹	7 157 7 3 780 7 24 073	560 6 971 12 448	351 1 209 3 446	2 (D) (O)	206 3 817 18 531	240 3 116 12 983	402 1 397 3 476
Farms with net gains2number, 198 \$1,000, 198 Average per farmdollars, 198	7 4346	296 8 286 27 994	198 2 310 11 666	= -	122 4 733 38 799	116 3 609 31 115	218 2 100 9 633
Farms with net lossesnumber, 198 \$1,000, 198 Average per farmdollars, 198	7 566	264 1 315 4 982	153 1 100 7 192	(D) (D)	84 916 10 907	124 493 3 980	184 702 3 818
GOVERNMENT PAYMENTS							
Total received	7 43 7 807 7 18 773	86 2 082 24 204	31 621 20 039	=	79 1 810 22 916	13 27 2 108	14 13 949
Amount received in cash farms, 198 \$1,000, 198	7 37 7 425	59 1 176	29 528	_	72 1 015	12 (D)	10 (D)
Value of commodity certificates received farms, 198 \$1,000, 198	7 37 7 383	76 905	4 93	Ξ	77 795	2 (D)	4 (D)
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses¹ farms, 198	7 16 7 102 7 6 401	34 207 6 096	36 207 5 738	= =	38 343 9 033	7 43 6 104	98 317 3 234
Customwork and other agricultural services ³ farms, 198 \$1,000, 198	2 13 7 53	18 17 106 138	8 4 93	=	8 16 (D) 40	2	58 7 132
Rental of farmland farms, 198 \$1,000, 198	7 7	3 6	13 17 (D)	=	15 120	(D) 7 43	16 (D)
Sales of forest products and Christmas trees	7 (D) 7 1	- - 14 95	5 (D) 15 53	- - - -	1 (D) 22 105	=	44 (D) 10 75
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 198	2 23 7 304	21 27 685	1	=	20 29 659	=	1
Corn farms, 198 \$1,000, 198	7 2 7 (D)	840 1 (D) 5	(D) 	=	462 4 115	-	(D) - -
Wheat farms, 198 \$1,000, 198 Soybeans farms, 198 \$1,000, 198	7	(D)	=	=	26 - -	-	-
Sorghum, barley, and oats farms, 198 Cotton farms, 198	7 48 7 8	6 94 17	Ē	=	8 81 18	-	=
\$1,000, 198 Peanuts, rye, rice, tobacco, and honey farms, 198 \$1,000, 198	7 2	507 1 (D)	=	Ē	436	=	=

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[For meaning of ebbreviations and symbols, see introductory text]				——————————————————————————————————————			
Item	Otero	Quay	Rio Amba	Roosevelt	Sandoval	San Juan	San Miguel
NET CASH RETURN		-				_	
Net cash return from egricultural seles for the farm unit (see text) ¹	438 2 718	589 5 089	936 1 705	810 17 048	378 2 210	649 2 848	634 1 819
Average per farmdollars, 1987	6 205	8 640	1 822	21 047	5 846	4 388	2 870
Ferms with net gains2number, 1987	201 3 926 19 530	328 7 207 21 972	439 3 197 7 283	429 20 399 47 550	156 3 346 21 448	284 5 282 18 600	276 3 418 12 383
Farms with net lossesnumber, 1987 \$1,000, 1987	237 1 208	261 2 118	497 1 492	381 3 351	222 1 136	365 2 435	358 1 598
Average per farmdollars, 1987	5 096	8 113	3 002	8 795	5 118	6 671	4 464
GOVERNMENT PAYMENTS							
Total received farms, 1987 \$1,000, 1987	14 128	288 5 062	24 99	420 9 310	5 (D)	20 48	7 9
Average per farmdollars, 1987	9 146	17 575	4 122	22 167	(0)	2 414	1 267
Amount received in cesh farms, 1987 \$1,000, 1987	13 (D)	1 790	18 (D)	307 4 299	(D)	17 41	6 (D)
Value of commodity certificates received farms, 1987 \$1,000, 1987	(D)	261 3 272	8 (D)	379 5 012	1 (D)	5 7	2 (D)
OTHER FARM-RELATED INCOME							
Gross before taxes and expenses ¹ farms, 1987 \$1,000, 1987	59	126	124	146	36	54	111
\$1,000, 1987 Average per farmdollars, 1987	3 563	678 5 384	3 290	1 480 10 136	157 4 370	105 1 936	362 3 261
Customwork and other agricultural services farms, 1987 1982	22 20	56	32 36	96 81	9	17	31 7
\$1,000, 1987 1982	117 39	258 328	(D) 51	(D) 528	13 36 25 23	25 38 28	132
Rental of farmland farms, 1987	9 5	59 377	61 138	50 702	23 118	36 51	8 36 56
Sales of forest products and Christmas trees farms, 1987	11	-	11	-	_	1	39
\$1,000, 1987 Other farm-related income sources farms, 1987 \$1,000, 1987	10 18 79	22 44	(D) 69 197	25 (D)	11 3	(D) 2 (D)	110 18 63
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987	1	41 133	- 1	135 181	-	-	1
\$1,000, 1987 1982	(D) (D)	914 2 186	(D)	3 727 5 197	-	=	(D)
Corn farms, 1987 \$1,000, 1987	-	4 114	-	22 671 52	-	-	-
Wheet farms, 1987 \$1,000, 1987	-	26 684	=	52 808	-	-	
Soybeans farms, 1987 \$1,000, 1987	=	-	=	Ξ	=	Ξ	:
Sorghum, berley, and oats ferms, 1987 \$1,000, 1987	-	18 (D) 3	-	79 1 456	Ξ	Ξ	1 (D)
Cotton farms, 1987 \$1,000, 1987 Peanuts, rye, rice, tobacco, and honey tarms, 1987	(D)	(D)		16 174 25	=	Ξ	Ξ
\$1,000, 1987	-	-	-	619	-	-	-

Table 4. Net Cash Return From Agricultural Sales, Government Payments, Other Farm-Related Income, and Commodity Credit Corporation Loans: 1987 and 1982-Con.

[Pol meaning of abbreviations and symbols, see introductory text	,		T				
ltem	Sante Fe	Sierre	Socorro	Taos	Torrence	Union	Valencia
NET CASH RETURN							
Net cash return from egricultural sales for the farm unit (see text)\(^1\)	324 -471 -1 453	192 (D) (D)	396 4 234 10 692	498 392 787	460 1 828 3 974	437 14 374 32 892	581 2 862 4 926
Ferms with net gains ² number, 1987	72 733 10 180	103 3 544 34 408	185 5 256 28 411	280 982 3 506	191 3 933 20 592	245 18 414 75 158	228 4 112 18 034
Ferms with net lossesnumber, 1987	252 1 204 4 777	89 (D) (D)	211 1 022 4 843	218 590 2 706	269 2 105 7 826	192 4 040 21 040	353 1 250 3 540
GOVERNMENT PAYMENTS							
Total received ferms, 1987	14 150 10 725	13 34 2 645	14 (D) (D)	18 24 1 327	62 469 7 560	114 2 075 18 202	25 50 2 001
Amount received in cesh ferms, 1987 \$1,000, 1987	10 63	13 33	12 (D)	17 (D)	38 245	88 855	19 47
Value of commodity certificates received ferms, 1987 \$1,000, 1987	8 87	3 1	5 7	1 (D)	38 223	89 1 220	6
OTHER FARM-RELATED INCOME							
Gross before taxes end expenses1 farms, 1987 \$1,000, 1987 Average per farm dollars, 1987	33 143 4 336	26 213 8 188	45 187 4 150	57 128 2 239	83 261 3 141	103 872 8 471	40 161 4 029
Customwork and other agricultural services ³ farms, 1987 1982 \$1,000, 1987 \$1,000, 1987	18 7 55	12 7 17	25 11 26	24 14 23	36 12 60	39 17 182	32 34 109 43
1982 Rental of farmlendfarms, 1987 \$1,000, 1987	9 4 (D)	(D) 9 161	34 16 139	16 19 (D)	40 23 71	144 49 574	43 14 (D)
Sales of forest products and Christmes trees	3 (D) 8 22	- - 6 35	2 (D) 4 (D)	1 (D) 13 92	14 40 12 90	5 13 24 104	1 (D)
COMMODITY CREDIT CORPORATION LOANS							
Total farms, 1987 1982 \$1,000, 1987 1982		1 2 (D) (D)	1 1 (D) (D)	2 - (D)	5 4 34 32	16 35 729 1 915	1 1 (D) (D)
Com	: : :	- - 1 (D) - -	- - - -	- - - - -	5 34 - - - -	8 443 8 149 - -	=
Sorghum, barley, end oats	- - - -	1 (D) - - -	- - - 1 (D)	- - - 2 (D)	-	8 137 - - - -	- - - 1 (D)

¹Data are based on a sample of farms. ²Ferms with total production expenses equal to market value of agricultural products sold are included as farms with geins. ³Data for 1987 ere based on a sample of farms; data for 1982 are nonsample.

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text	1]				·	
All Farms	New Mexico	Bernalillo	Catron	Chaves	Cibola	Colfax
FARMS AND LAND IN FARMS						
Farmsnumber, 1987	14 249	434	260	622	210	303
1982_ Lend in fermsacres. 1987_	13 484 46 018 005	433 (D)	238 1 670 382	531 2 991 513	175 2 087 815	294
1982	47 096 085	443 877	1 835 717	3 060 961	2 192 115	1 877 995 2 067 710
Average size of farmacres, 1987 1982	3 230 3 493	1 025	6 425 7 713	4 810 5 765	9 942 12 526	6 198 7 033
Value of land end buildings1: Average per farmdollars, 1987	582 012	(D)	651 185	612 777	1 180 005	1 027 376
1982	618 708 180	465 143 (D)	693 601 102	857 348 129	1 523 451	989 391 169
1982	178	460	88	147	122	135
Approximate land areaacres, 1987_ Proportion in farmspercent, 1987_	77 654 368 59.3	747 865 (D)	4 434 380 37.7	3 882 035 77,1	2 910 880 71.7	2 407 891 78.0
1987 size of farm:						
1 to 9 acres farms acres	2 421 9 572	202 808	10 18	76 269	46 129	17 34 22
10 to 49 acresfarmsacres	2 710 63 563	123 (D)	20 726	104 2 397	34 755	632
50 to 69 acresfarmsacres	494 28 439	10 565	9 543	12 673	6 (D)	5 297
70 to 99 acres ferms acres	591 48 279	11 959	10	27	4	14
100 to 139 acres farms	501 57 716	9 1 067	826 10	2 143	(D) 5	1 188 10
140 to 179 acres	578	8	1 150 15	2 193 23	529 3	1 126 8
ecres	91 370	1 264	2 435	3 526	499	1 312 16
acres	65 772 292	1 185	1 911	4 380 18	(D)	3 160
acres	69 289 1 221	706 19	1 693 23	4 298 66	(D)	1 883 29
acres	440 712	6 521	8 271	23 749	4 605	9 722
500 to 999 acres farms acres	1 341 961 078	20 14 572	18 133	56 40 812	17 12 316	44 30 229
1,000 to 1,999 acres farms acres	1 126 1 578 879	11 13 070	25 33 992	42 59 495	23 33 523	36 50 138
2,000 acres or more farms acres	2 641 42 603 336	340 221	97 1 600 684	156 2 847 578	2 034 109	94 1 778 274
1982 size of farm: 1 to 9 acres farms	1 070	101		50	05	40
10 to 49 acres	1 979 8 013 2 591	181 676 128	18	58 198 82	25 60	19 45 23
acres	60 322 471	2 639	15 453	2 045	27 500	597
acres	27 135	13 746	6 347	10 560	303	8 476
70 to 99 acres farms acres	536 43 888	11 896	7 607	19 1 565	3 241	15 1 216
100 to 139 acres farms ecres	502 58 357	18 2 068	7 826	27 3 009	3 (D)	11 1 279
140 to 179 ecres farms ecres	618 97 871	9 1 414	12 1 914	21 3 279	(D)	8 1 283
180 to 219 acres farms	299	8	10	9	2	11
acres	59 074 248	1 581 5	1 910 7	1 753 18	(D) 3	2 197 10
acres_	59 090	1 146	1 663	4 342	702	2 400
260 to 499 acresfarms acres	1 254 460 838	15 5 729	8 444	51 18 619	5 070	30 10 599
500 to 999 acres farmsacres	1 254 894 374	17 11 991	23 16 224	45 30 731	16 11 213	37
1,000 to 1,999 acres farms	1 171 1 661 332	12 444	32 45 085	48 65 453	32 869	26 234 29 44 035
2,000 acres or more	2 561	19 402 547	92 1 758 226	143 2 929 407	2 140 084	93 1 977 349
ecres	43 665 791	402 547	1 /50 226	2 929 407	2 140 084	1 977 349
LAND IN FARMS ACCORDING TO USE						~
Total cropland farms, 1987	9 429	289	74	384	87	165
1982 acres, 1987	9 196 2 279 119	307 17 393	83 11 141	305 113 360	84 26 109	165 172 36 429
1982	2 234 468	(D)	11 145	(D)	14 629	31 647
Harvested cropland farms, 1987 1982	7 269 7 395	203 220	23 29 (D)	277 251	54 52	128 136
acres, 1987 1982	989 214 1 297 305	6 896 9 594	(D) 953	57 766 73 237	(D) 3 212	17 383 16 450
Cropland used only for pesture or grazing farms, 1987	4 095	114	61	167	54	77
1982 acres, 1987 1982	3 725 556 685	120 (D) (D)	9 896 (D)	100 25 496	9 551 9 551	77 75 (D) (D)
1982 Other cropland farms, 1987	449 640 3 065	60	(D) 5	(D) 164	(D)	
1982	2 600 733 220	55	(D)	121 30 098	25 27 (D)	34 30 (D) (D)
Croplend in cover crops, legumes, and	487 523	(D) (D)	(D)	(D)	(D) (D)	(D)
soil-improvement grasses, not hervested and not pastured farms, 1987	934	12		32	8	10
1982 acres, 1987	414 240 243	9 544		32 11 3 591	1 630	13 10 1 493
1982	58 478	40		795	(D)	1 493 (D)

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

All Farms		Curry	De Beca	Dona Ana	Eddy	Grant	Guadaluna	Llanding
FARMS AND LAND IN FARMS		Curry	De Beca	Dolla Alla	Eddy	Giant	Guadalupe	Herding
	number 1997	659	191	1 104	503	282	258	404
	1982	696 990 255	1 296 777	943	465	250	246	181 182
and in farms	1982	913 733 1 503 1 313	1 165 799 6 789 5 715	572 747 401 872 519 426	967 816 957 155 1 924 2 058	1 202 779 1 146 966 4 265 4 588	1 559 972 1 623 415 6 046 6 599	1 129 548 1 267 014 8 241 6 962
/alue of land and buildings1: Average per farm	dollers 1987	522 009	772 297	780 116	450 676	597 613	542 873	861 657
Average per acre	1982	408 871 365 333	562 667 118 96	404 555 1 485 1 006	479 767 233 236	531 652 131 121	854 272 92 128	803 035 137 110
Approximate land areaProportion in farms	_acras, 1987 parcant, 1987	900 979 109.9	1 486 624 87.2	2 443 987 23.4	2 677 817 36.1	2 540 352 47.3	1 940 563 80.4	1 358 252 83,2
1987 size of farm: 1 to 9 acres	farms	57	22	427	87	31	22	11
10 to 49 acres	acres farms	187 34	73 31	1 912 328	352 93	95 40	63 16	(D
50 to 69 acras		823 5	837 6	7 303 51	2 382	1 145 12	405 4	(D
70 to 99 acres	acras	285	359 7	2 933	886 25	697	220 5	
100 to 139 acres		1 257	545 6	3 031 46	2 110 18	581 16	439	(D
140 to 179 ecres	acras farms acras	1 429 29 4 568	716 3 454	5 214 23 3 598	2 122 27 4 269	1 857 9 1 363	(D) 3 (D)	(D
180 to 219 acres	farms	7	7	29	12	6	(D) -	
220 to 259 acres		1 340	1 324	(D) 12 (D)	2 391	1 175 6	2	(D
260 to 499 acras	acras farms acres	2 125 122 45 185	947 8 2 605	(D) 59 21 133	4 508 51 17 917	1 449 13 4 752	(D) 19 (D)	949 11 (D
500 to 999 acres	farms	127 93 379	11 7 789	60 40 744	47 31 635	32	35	27
1,000 to 1,999 acras	acras farms acres	135 195 335	12 16 113	10 13 222	35 35 50 879	24 116 29 42 778	23 718 45 63 783	19 97 2 34 79
2,000 acres or more		106 644 342	74 1 265 015	465 095	73 848 365	81 1 122 771	103 1 463 398	1 067 61
1982 siza of farm: 1 to 9 acras	farms	59	23	276	66	21	14	
10 to 49 acres	acras	148 44	78 40	1 281 297	264 70	63 44	32 18	
50 to 69 ecres		998	985 6	6 190 68	1 716	1 296	320	
70 to 99 acras	acres farms	492 16	342 12	3 957	1 093	296 9	156	
100 to 139 acres	acras	1 306 11	919 13	4 002 39	2 078	718 13	(D) 12	(D
140 to 179 acres		1 262 45 7 150	1 586	4 494 30	2 632 37 5 937	1 557 5 755	1 385	(D 95
180 to 219 acres	acras	7	490	4 745	12	755	(D) 2	95
220 to 259 acras		1 408 16	588	5 196 14	2 434	6	(D) 3	56
260 to 499 acres	acras	3 825	9	3 246	2 673 57	1 492	696	(C 2
	acres	46 146	3 015	24 419	21 224	6 326	7 575	8 42
500 to 999 acres	acras	125 89 675 122	4 803 16	27 453 12	34 189 28	17 221 26	35 25 415 45	23 49 23 2
2,000 acras or more	acras	174 506	21 583 72	15 608 20	39 955 68	38 381 81	61 779 87	32 43: 8
	acres	586 817	1 131 410	301 281	842 960	1 078 861	1 524 843	1 200 682
AND IN FARMS ACCORDING TO USE								
Total cropland		572	101	1 005	362	121 107	91	60
	1982 acres, 1987	584 474 552	115 (D) (D)	92 400	342 63 979 76 507	10 709	115 12 292	67 67 (D 29 315
Harvested croplend	1982 _ farms, 1987	484 788 451	, (D) 75	83 492 952	326	8 821 73	17 658 59	
	1982 acres, 1987	510 220 912	96 6 405	836 76 415	303 45 300	69 826	78 (D)	2: 39 (D 12 644
Cropland used only for pasture or grazing	1982 forms 1987	315 115	8 081	73 176 113	51 754 114	1 222	2 148 56	12 64
Gropiana assa only for pasture or grazing	1982 ecres, 1987	152 44 893	49 5 097	90 (D)	117 8 047	59 8 631	55 10 620	14
Other words of	1982	(D)	(D)	3 463	(D)	6 764	(D)	(D 6 74:
Other cropland	_ farms, 1987 1982	433 383 208 747	27 19	244 168	144	33 23 1 252	13 18 (D)	39 36 15 01
	acres, 1987 1982	208 /4/ (D)	(D) 2 721	(D) 6 853	10 632 (D)	1 252 835	(D) (D)	9 924
Cropland in cover crops, legumes, and								
Cropland in cover crops, legumes, and soil-improvement gresses, not harvasted and not pastured		138 55	9 2	62 18	34 13	13 3	4 5	18

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	[]			1			
All Farms	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	157	561	349		207	240	404
1982	156	534	338	2 4	191	240 192	401 381
Land in farmsacres, 1987 1982	1 226 048 1 326 532	2 220 431 2 178 568	1 894 215 2 006 499	(D) (D)	930 471 (D)	2 958 812 3 185 739	950 958 904 455
Average size of farmacres, 1987 1982	7 809 8 503	3 958 4 080	5 428 5 936	(D) (D)	4 495 (D)	12 328 16 592	2 371 2 374
Value of land and buildings1: Averaga par farmdollars, 1987	(D)	505 441	795 578	(D)	632 636		
1982	1 111 821 (D)	513 588 117	836 914 151	(D) (D) (D)	528 068 139	1 853 542 2 040 103 151	415 445 349 467 176
1982	134	124	140	(D)	115	120	152
Approximate land areaacres, 1987_ Proportion in farmspercent, 1987_	2 204 934 55.6	2 809 196 79.0	3 092 729 61.2	69 964 (D)	1 897 753 49.0	3 482 867 85.0	1 234 988 77.0
1987 size of farm: 1 to 9 acres farms	3	67	42	2	13	61	8
acres	3 9	197 72	167 46	(D)	19 18	130 28	34 61
acres	267	1 670 16	1 044 10	-	(D)	642	1 618 17
acres	189	900	596	-	(D)	(D)	1 003
70 to 99 acres farmsacres	277	20 1 613	17 1 391	_	10 (D)	5 (D)	30 2 538
100 to 139 acres farmsacres	774	12 1 446	10 (D)	Ξ.	5 577	4 461	41 4 881
140 to 179 acres farmsacres	630	29 4 570	19 (D)	_	13 2 031	15 2 398	23 3 574
180 to 219 acres farms acres	8 1 542	9 1 816	2 (D)	=	5 978	8 (D)	23 4 553
220 to 259 acres	6 1 404	12 2 890	(D) 7 (D)	Ξ.	3 694	2	16 3 844
260 to 499 acresacresacres	21 7 601	58 19 898	27 9 590	=	29 11 138	(D) 15 5 895	58 19 871
500 to 999 acres farms	19	61	25	_	32	35	40
1,000 to 1,999 acres	14 024 11	43 711 61	17 018 19	=	22 959 19	25 091 16	27 562 25
2,000 acres or more farms	16 015 63	86 074 144	24 608 125	_	27 441 59	23 255 49	33 512 59
1982 size of ferm:	1 183 322	2 055 646	1 833 639	-	863 366	2 898 416	847 968
1 to 9 acres farms acres	9 38	63 190	39 193	3 10	8 24	44 152	9 36
10 to 49 acres farmsacres	10 217	66 1 558	49 1 097	1 (D)	14 309	24 672	51 1 363
50 to 69 acres	3 150	16 1 896	11 630	(0)	6 345	1 (D)	15 849
70 to 99 acres farms	3	17	12	_	5	2	20
acres	225 7	1 400 9	955 5		(D)	(D)	1 613 23
acres	848 6	1 000 31	598 16	_	(D) 20	420 13	2 801 38
acres	955	4 962	2 463	-	3 161	2 080	5 954
180 to 219 acres	1 182	13 2 591	6 1 244	_	746	(D)	23 4 458
220 to 259 acres farms acres	-	2 569	980	Ξ	1 423	1 676	15 3 553
260 to 499 acres farms acres	19 6 729	59 22 477	21 7 286	_	36 13 921	21 7 723	56 19 476
500 to 999 acres farms	22	58	27	_	23	23	47
acres	15 840 21	41 078 58	20 370 22	-	15 737 16	15 421 11	31 939 24
2,000 acres or more farms_	31 616 50	87 445 133	28 418 126		21 038 52	15 322 41	32 448 60
acres	1 268 732	2 012 402	1 942 265	-	834 617	3 141 838	799 965
LAND IN FARMS ACCORDING TO USE	:						~
Total cropland farms, 1987	79	306	155	_	134	96	310
1982 acres, 1987	22 381	114 957	160 15 033	1	128 (D)	94 21 590	285 36 776
Harvested cropland farms, 1987	26 033 59	76 927 175	11 293 77	(D)	45 055 121	16 544 58	41 195 259
1982 acres, 1987	71 9 246	187 26 737	95 1 089	= 1	119 26 787	48 (D)	228
1982	15 157	43 920	2 068	=	31 422	2 311	8 245 8 428
Cropland used only for pasture or grazing farms, 1987 1982	32 28	164 147	104 94	- 1	29 16	51 51	192 161
acres, 1987 1982	5 061 3 077	32 024 19 633	12 980 8 833	(D)	4 319 1 672	12 530 8 254	26 640 24 974
Other cropland farms, 1987	53	140	17	-	93	18	50
1982 acres, 1987	8 074	104 56 196	17 964	-	74 (D)	19 (D)	41 1 891
Cropland in cover crops, legumes, and	7 799	13 374	392	-	11 961	5 979	7 793
soil-improvement grasses, not harvested and not pastured farms, 1987	13	49	3	-	18	1	6
1982 acres, 1987 1082	(D) (D)	26 29 938 1 990	1 (D) (D)	-	2 331 239	1 (D) (D)	12 (D) 1 750
1982	(U) 1	1 990 1	(0)	- 1	239	(D)	1 /50

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text	J				•		
All Farms	Otero	Quay	Rio Amiba	Roasevelt	Sandoval	San Juan	San Miguel
FARMS AND LAND IN FARMS							
F 1007	420	500	006	040	070	250	
Farmsnumber, 1987 1982	439 421	589 610	936 825	810 858	379 376	650 633	634 537
Land in farmsacres, 1987 1982	1 131 045 1 363 710	1 635 787 1 743 923	1 490 672 1 490 281	1 534 584 1 553 501	788 473 933 241	1 857 223 1 871 386	1 949 191 1 897 434
Average size of farmacres, 1987 1982	2 576 3 239	2 777 2 859	1 593 1 806	1 895 1 811	2 080 2 482	2 857 2 956	3 074 3 533
Value of land and buildings1: Average per farmdollars, 1987	673 139	330 637	391 256	379 395	455 794	942 243	518 314
1982 Average per acredollars, 1987	878 283 245	488 123 127	436 148 233	423 331 203	586 178 229	1 226 592 327	478 544 170
Approximate land areaacres, 1987	284 4 240 691	172 1 839 481	267 3 748 006	221 1 569 747	242 2 372 275	3 533 734	138 3 013 868
Proportion in farmspercent, 1987	26.7	88.9	39.8	97.8	33.2	52.6	64.7
1 to 9 acresfarms acres	89 353	36 75	205 994	44 136	98 377	169 638	33 118
10 to 49 acres farms acres	121 2 7 64	55 1 187	279 6 413	94 2 168	88 1 934	220 5 397	56 1 379
50 to 69 acresfarms acres	15 882	10 588	51 2 834	15 894	25 1 474	49 2 831	17 1 025
70 to 99 acres farms acres	32 2 584	18 1 426	33 2 689	42 3 402	11 976	52 4 232	38 3 147
100 to 139 acres farmsacres	27 3 161	18 2 062	39 4 503	16	7 821	32	31
140 to 179 acres	25 3 985	32 5 137	30 4 662	1 842 34 5 392	21 3 305	3 561 30 4 872	3 558 40 6 426
180 to 219 acres farms	3	11	26	15	12	13	16
220 to 259 acres	597 5	2 208	5 183 30	2 898 23	2 358	2 548 10	3 192 20
acres	1 217 21 7 438	2 133 50 19 288	7 040 54 18 574	5 467 113 41 342	1 419 25 9 048	2 354 31 10 849	4 631 89 32 694
500 to 999 acres farms	25	88	64	133	32	15	91
1,000 to 1,999 acras	19 117 21	61 226 88	45 727 46	98 036 107	23 149 17	9 972	65 285 82
2,000 acres or moreacresacres	28 144 55 1 060 803	124 011 174 1 416 446	59 589 79 1 332 464	148 439 174 1 224 568	21 820 37 721 792	9 499 22 1 800 470	115 819 121 1 711 917
1982 size of farm:							
1 to 9 acres farms acres	65 272	37 77	155 762	56 205	101 405	150 632	31 118
10 to 49 acres	118 2 871	28 715	256 5 638	92 2 190	98 2 194	5 762	37 871
50 to 69 acres farms acres	15 859	215	45 2 591	18 1 048	19 1 122	40 2 360	16 939
70 to 99 acres farms acres	27 2 222	16 1 268	29 2 334	38 3 034	8 665	57 4 691	21 1 789
100 to 139 acres	35 4 071	20 2 382	47 5 465	26 3 048	7 825	29 3 351	21 2 423
140 to 179 acres farms acres	20 3 117	4 903	20 3 164	52 8 347	24 3 823	29 4 579	31 4 909
180 to 219 acres farms acres	8 1 600	9 1 815	27 5 209	20 3 839	11 (D)	10 2 014	16 3 182
220 to 259 acres	9 2 153	6 1 397	18 4 313	16 3 766	(D)	10 2 445	10 2 389
260 to 499 acres farmsacres	27 9 573	71 26 973	46 17 040	123 45 301	17 6 275	22 7 708	87 32 043
500 to 999 acres farms	22	104	56	139	28	12	66
acres 1,000 to 1,999 acresferms	15 862 23	77 008 109	40 740 49	102 810 124	18 531 25	8 626 15	45 529 79
acres 2,000 acres or more farms	36 158 52	158 819 175	67 674 77	175 128 154	35 315 36	19 867 17	108 297 122
acres	1 284 952	1 468 351	1 335 351	1 204 785	861 459	1 809 351	1 694 945
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987	265	413	767	626	255	516	337
1982 acres, 1987 1982	294 (D) (D)	237 357 (D)	699 (D) 63 751	657 388 570 (D)	247 29 128 27 081	538 87 339 93 972	293 50 590 40 490
Harvested cropland farms, 1987	211	284	668	457	198	424	207
1982 acres, 1987	224 5 558	351 81 247	628 (D)	538 200 175	190 (D)	466 55 327	162 5 378
19821 Cropland used only for pasture or grazing farms, 1987	5 074 90	121 286 183	21 758	274 706 282	7 949	72 852 295	3 244 196
1982 acres, 1987	118 10 502	203 28 651	288 37 745	268 50 309	121 15 733	264 264 21 725	178 41 838
1982	(D)	(D)	(D)	(D)	(D)	11 596	35 887
Other cropland farms, 1987 1982	94 96	266 256	117 125	359 279	52 47	120 80	41 39
acres, 1987 1982 Cropland in cover crops, legumes, and	(D) (D)	127 459 (D)	(D) (D)	138 086 (D)	(D) (D)	10 287 9 524	3 374 1 359
soil-improvement grasses, not harvested and not pastured farms, 1987	16	103	28	181	11	25	10
1982_ acres, 1987_	6 604	23 39 116	34 974	66 69 638	11 338	14 399	11 1 852
1982	45	(D)	5 026	24 204	320	103	459

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For meaning of appreviations and symbols, see introductory tel	(I)	T	1				
All Farms	Santa Fe	Sierra	Socorro	Taos	Torrence	Union	Valencia
FARMS AND LAND IN FARMS							
Farmsnumber, 1987	324	192	396	497	460	438	E04
1982	280	185	350	462	426	427	581 641
Land in fermsacres, 1987 1982	509 708 526 681	1 226 568 1 305 920	1 964 748 2 050 460	290 874 332 616	1 805 222 1 664 861	2 603 803 2 371 067	318 046 420 950
Average size of farmacres, 1987 1982	1 573 1 881	6 388 7 059	4 961 5 858	585 720	3 924 3 908	5 945 5 553	547 657
Value of land and buildings1:	366 207	726 563	622 038	200 045	400 005	700 004	
Averaga per farmdollars, 1987 1982_	462 293	976 611	705 734	239 245 (D)	480 865 487 527	763 824 939 651	246 418 266 025
Average per acredollars, 1987 1982	257 253	115 (D)	126 114	432 (D)	119 124	129 175	474 443
Approximate land araaacres, 1987_ Proportion in farmsparcant, 1987_	1 219 270 41.8	2 673 606	4 239 872 46.3	1 410 496	2 134 508	2 451 219	683 526
1987 size of farm:	41.0	45.9	40.3	20.6	84.6	106.2	46.5
1 to 9 acres farms	96	19	58	77	29	38	226
10 to 49 acres farms	454 84	84	249 114	381 211	59 33	(D)	1 095 232
acres	1 672	846	2 809 18	5 355	705	(D)	5 087
50 to 69 acres farms acres	636	421	1 002	2 669	15 849	(D)	27 1 562
70 to 99 acres farms	10	12	21	32	16	6	18
100 to 139 acres farms	781 15	920	1 695	2 571	1 311	466	1 465
acres	1 696	325	1 794	3 756	1 267	(D)	1 815
140 to 179 acres farms acres	13 2 048	1 095	1 356	2 590	38 6 027	14 2 227	1 167
180 to 219 acres farms	7	7	11	11	16	5	6
220 to 259 acres	1 392	1 381	2 215	2 216	3 172	994	1 214
acres	1 201	1 428	2 643	1 213	2 605	1 646	1 202
260 to 499 ecres farms acres	6 720	15 5 670	18 5 769	17 6 049	66 23 423	42 16 097	8 337
500 to 999 acres farms	17	13	16	18	64	46	7
acras	11 565 14	9 549	11 874	12 981	47 072 52	33 436 68	4 310
acres	19 975	23 508	23 559	12 763	70 821	97 540	5 365
2,000 acres or more farms acres	461 568	1 181 341	1 909 783	238 330	1 647 911	198 2 450 688	285 427
1982 size of farm:							
1 to 9 acres farms acres	85 390	15 77	41 220	48 212	19 49	27 51	219 1 028
10 to 49 acres farms	73	37	99	194	28	7	279
acras 50 to 69 acres farms	1 564	896 5	2 461 21	5 049 37	753 10	(D) 2	6 166 30
acres	221	293	1 246	2 118	596	(D)	1 707
70 to 99 acres farms acras	5 402	13 1 107	19 1 558	38 3 187	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 385	20 1 655
100 to 139 acres farms acras	6 682	8 958	11 1 322	23 2 631	18 2 076	6 706	18 2 061
140 to 179 acras farms	4	5	17	18	33	11	17
acras	634	833	2 641	2 757	5 248	1 743	2 708
180 to 219 acres	1 393	(D)	1 203	17 3 404	2 020	(D)	781
220 to 259 acres farms acres	7 1 672	(D)	3 690	10 2 349	11 2 660	1 193	3 734
260 to 499 acras farms	26	14	15	21	62	41	19
acres	9 136	5 232	5 347	7 698	22 956	15 554	6 795
500 to 999 acres farms	11	13	15	19	52	55	8
1,000 to 1,999 ecres farms	8 027 16	9 769 15	10 451 17	13 632 12	38 844 57	39 605 60	5 910
2,000 acras or more farms	21 405 36	21 168 52	23 272 86	17 546 25	79 774 113	84 789 207	11 696 16
acres	481 155	1 263 953	2 000 049	272 033	1 508 879	2 226 533	379 709
LAND IN FARMS ACCORDING TO USE							
Total cropland farms, 1987	199	105	255	450	176	193	491
1982	176	116	255 223	410	178	189	481 539
acres, 1987 1982	17 137 17 199	(D) (D)	22 382 (D)	30 025 25 520	37 482 31 586	97 493 97 132	(D) 19 421
Harvested cropland farms, 1987	146	81	192	406	86	126	392
1982 acres, 1987	143 6 340	90 (D)	172 13 011	366 11 052	109 (D)	158 38 779	431 10 983
1982	7 984	5 010	12 854	10 993	13 496	57 090	12 113
Cropland used only for pasture or grazing farms, 1987	89	49	135	216	107	75	205
1982 acres, 1987	81 6 607	43 4 435	120 7 201	199 15 442	21 030	70 31 359	244 5 127
1982	6 788	(D)	(D)	10 781	14 757	20 373	5 107
Other cropland farms, 1987 1982	34 36	42 36	56 38	66 78	64 48	89 59	73 66
acres, 1987	4 190	(D)	2 170	3 531	(D)	27 355	(D) 2 201
Cropland in cover crops, legumes, and	2 427	(D)	(D)	3 746	3 333	19 669	2 201
soil-improvement grasses, not harvested and not pastured farms, 1987	7	14	12	12	31	46	5
1982 acres, 1987	7	2 214	5 164	15 96	2 321	31 14 479	1 8
1982	208	(D)	113	269	366	4 523	(D) 151

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

All Farms		New Mexico	Bernalillo	Catron	Chaves	Cibola	Colfax
LAND IN FARMS ACCORDING TO USE—Con.							
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	farms, 1987	503	18	-	24	2	6
	1982	604	11	2	11	12	12
	acres, 1987	43 794	(D)	-	1 572	(D)	(D)
	1982	131 829	602	(D)	(D)	403	1 055
Cropland in cultivated summer fallow	farms, 1987 1982 acres, 1987 1982	749 693 166 973 142 787	4 2 394 (D)	1 (D)	37 17 11 652 1 694	6 5 (D) (D)	6 2 (D) (D)
Cropland idle	ferms, 1987 1982 acres, 1987 1982	1 688 1 488 282 210 154 429	30 37 692 1 004	4 (D)	113 91 13 283 7 210	15 16 7 295 1 982	22 17 1 225 1 028
Total woodland	farms, 1987	1 013	39	21	6	24	30
	1982	1 037	41	12	4	17	26
	acres, 1987	2 432 945	(D)	45 242	2 652	31 817	487 515
	1982	2 526 771	(D)	7 091	(D)	11 989	349 952
Woodland pastured	farms, 1987	787	35	21	6	22	23
	1982	800	20	11	2	15	23
	acres, 1987	2 126 448	(D)	(D)	(D)	(D)	(D)
	1982	2 252 488	(D)	(D)	(D)	(D)	(D)
Woodland not pastured	fərms, 1987	332	12	1	1	2	10
	1982	370	22	1	3	3	5
	acres, 1987	306 497	(D)	(D)	(D)	(D)	(D)
	1982	274 283	(D)	(D)	(D)	(D)	(D)
Other land	farms, 1987	10 858	316	221	514	177	256
	1982	10 414	299	199	446	149	247
	acres, 1987	41 305 941	314 461	1 613 999	2 875 501	2 029 889	1 354 051
	1982	42 334 846	373 382	1 817 481	2 956 672	2 165 497	1 686 111
Pastureland and rangeland other than cropland and woodland pastured	farms, 1987	6 803	134	194	328	123	194
	1982	6 424	93	186	301	108	196
	acres, 1987	40 964 044	(D)	(D)	2 858 481	(D)	(D)
	1982	42 043 532	370 063	1 814 324	2 943 463	2 146 843	1 673 478
wasteland, etc.	farms, 1987	6 627	247	82	307	95	117
	1982	6 553	253	61	258	81	126
	acres, 1987	341 897	(D)	(D)	17 020	(D)	(D)
	1982	291 314	3 319	3 157	13 209	18 654	12 633
Pastureland, all types Cropland diverted under annual commodity	1987	9 970	236	246	440	156	259
	1982	9 370	212	236	376	142	253
	acres, 1987	43 647 177	370 702	1 648 771	(D)	2 060 235	1 742 608
	1982	44 745 660	426 303	1 831 475	2 953 913	2 166 223	1 981 772
acreage adjustment programs	farms, 1987 1982 acres, 1987 1982	1 412 936 183 854 79 220	(D)	- - -	105 60 (D) 1 729	(D)	13 9 312 398
Cropland placed under the conservation reserve program	farms, 1987	630	2	2	1	3	14
	acres, 1987	290 221	(D)	(D)	(D)	(D)	1 423

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

[For maaning of abbraviations and symbols, sad into	ductory taxt	1						
Ail Farms		Curry	De Baca	Dona Ana	Eddy	Grent	Guadalupe	Harding
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Othar cropland-Con. Cropland on which all crops failed farr	ns, 1987 1982 es, 1987 1982	44 101 8 055 32 208	4 5 (D) 112	18 12 (D) 106	16 12 669 (D)	8 3 112 31	4 7 115 173	6 15 818 6 534
Cropland in cultivated summar fallow farr	ns, 1987 1982 es, 1987 1982	245 203 73 348 78 517	10 5 440 (D)	24 17 1 367 504	28 28 1 608 1 421	3 1 (D) (D)	1 (D)	6 18 786 1 983
Cropland idla farr	ns, 1987 1962 as, 1967 1982	181 126 72 140 19 130	10 12 460 436	176 141 5 913 5 277	102 96 7 294 8 488	13 16 724 599	7 11 212 (D)	21 8 5 822 1 407
Total woodland farr	ns, 1987 1982 as, 1987 1982	10 6 1 278 453	1 1 (D) (D)	12 18 990 1 007	14 6 3 048 2 082	18 6 4 475 5 603	12 5 11 296 282	7 7 (D) 7 358
Woodland pasturad farr	ns, 1987 1982 as, 1987 1982	2 2 (D) (D)	1 1 (D) (D)	3 11 (D) 265	9 1 2 068 (D)	5 6 578 5 603	10 3 (D) (O)	7 7 (D) 7 358
Woodland not pastured farr	ns, 1987 1982 as, 1987 1982	8 4 (D) (D)	=	10 10 (D) 742	5 5 980 (D)	13 3 897	3 2 (D) (D)	=
Other land farr acr Pastureland and rangaland other than	ns, 1987 1962 as, 1987 1982	472 532 514 425 428 492	167 170 1 283 539 1 152 457	646 566 479 357 317 373	418 368 900 789 878 566	259 223 1 187 595 1 132 542	224 224 1 536 384 1 605 475	166 169 1 088 546 1 230 341
cropland and woodland pastured farr	1982 es, 1987 1982	313 339 (D) 416 642	121 123 (D) 1 148 736	109 119 (D) 307 586	252 214 886 944 871 787	210 180 1 181 560 1 129 210	194 206 (D) 1 601 051	149 151 (D) 1 224 394
wastaland, atc farr	ns, 1987 1982 as, 1987 1982	319 372 (D) 11 850	86 95 (D) 3 721	595 525 (D) 9 787	292 246 11 845 6 779	145 102 6 035 3 332	76 95 (D) 4 424	69 56 (D) 5 947
Pastureland, all types fam acr Cropland divarted under annual commodity	ns, 1987 1982 as, 1987 1982	450 444 549 478 448 969	159 159 1 286 127 1 151 276	215 199 474 030 311 314		245 218 1 190 769 1 141 577	233 222 1 550 735 1 613 346	169 163 1 108 378 1 238 495
acraege adjustment programs fari	ns, 1987 1982 es, 1987 1982	360 237 69 275 31 077	10 6 420 121	127 67 4 039 927	83 50 2 790 947		2 6 (D) 59	10 12 924 894
rasarva program fare	ns, 1987 as, 1987	155 93 107	1 492	6 364	5 271	-	-	35 12 999

Saa footnotes at end of tabla.

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982-Con.

				i -				
All Farms		Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which ell crops failed	_ farms, 1987 1982 ecres, 1987 1982	1 3 (D) (D)	29 27 1 423 2 617	4 3 57 50	<u>:</u>	5 8 (D) 301	12 7 470 (D)	21 12 351 (D)
Cropland in cultivated summer fellow	_ farms, 1987 1982 acres, 1987 1982	13 9 1 443 626	34 31 4 973 2 901	1 1 (D) (D)	=	21 19 4 168 2 544	3 (D)	4 10 (D) 2 604
Cropland idle	_ farms, 1987 1982 acres, 1987 1982	38 42 5 554 8 871	90 70 19 882 5 868	12 14 555 (D)	=	73 56 14 407 8 877	6 11 (D) 5 779	22 12 1 291 (D)
Total woodland	acres, 1987 1982 acres, 1987 1982	5 829 -	17 14 699 267	33 16 54 600 19 338	=	4 3 (D) (D)	25 35 321 268 462 029	167 169 96 785 85 305
Woodland pestured	_ farms, 1987 1982 acras, 1987 1982	(D)	13 14 434 210	26 11 61 475 18 146	=	(D)	24 30 (D) 455 590	125 137 77 205 78 022
Woodland not pastured	farms, 1987 1982 acres, 1987 1982	(D)	13 10 265 57	7 5 3 125 192	=	2 3 (D) (D)	1 9 (D) 8 439	81 72 19 560 7 283
Other lend Pastureland and rangeland other than	farms, 1987 1982 acres, 1987 1982	129 144 1 187 838 1 300 499	485 450 2 104 775 2 101 374	290 285 1 824 582 1 975 868	(D) (D)	181 161 878 018 846 158	198 155 2 615 954 2 707 166	263 264 817 387 777 955
croplend and woodland pastured	1982 acres, 1987 1982	97 107 (D) 1 296 232	381 328 2 093 233 2 081 493	228 232 1 816 122 1 970 446	2 - (D)	108 99 (D) 838 275	127 113 (D) 2 683 211	197 191 808 157 769 005
wastaland, etc.	1982 acres, 1987 1982	65 71 (D) 4 267	254 245 11 542 19 881	125 130 8 460 5 422	2 3 (D) 8	115 105 (D) 7 883	108 90 (D) 23 955	163 180 8 240 8 950
Pasturelend, all typas	1982 acres, 1987 1982	126 127 1 197 465 1 299 309	444 410 2 125 691 2 101 336	304 282 1 880 577 1 898 425	3 (D)	128 109 875 506 839 947	164 149 2 940 269 3 147 055	364 341 913 002 872 001
acreage adjustment programs	1982 acres, 1987 1982	37 22 2 966 872	48 32 4 701 3 170	3 - 60	=	73 46 5 878 2 205	(D)	=
resarva progrem	acres, 1987 acres, 1987	5 760	32 12 540	- 1	=	7 2 214	1 (D)	2 (D)

Saa footnotes at end of tabla.

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

All Farms		Otero	Quay	Rio Arriba	Roosevelt	Sandoval	San Juan	Sen Miguel
LAND IN FARMS ACCORDING TO USE—Con.								
Total cropland-Con. Other cropland-Con. Cropland on which all crops failed	acres, 1987 1982 acres, 1987 1982	7 6 (D) (D)	57 117 18 619 56 438	36 28 1 318 (D)	51 72 5 938 14 091	6 (D) (D)	24 15 274 148	10 6 136 251
Cropland in cultivated summer fallow	acres, 1987	7	112	5	100	13	16	5
	1982	6	123	20	98	8	9	6
	acres, 1987	1 137	32 398	(D)	23 328	239	291	392
	1982	113	24 979	1 565	16 732	(D)	113	76
Cropland idle	_ farms, 1987	76	100	63	147	35	71	16
	1982	84	75	82	114	34	60	28
	acres, 1887	3 851	37 326	6 486	39 182	5 998	9 323	994
	1982	2 989	28 835	4 530	(D)	6 249	9 160	573
Total woodland	acres, 1987	51	7	122	6	47	38	160
	1982	77	5	140	2	36	49	149
	acres, 1987	(D)	79	(D)	513	176 355	(D)	110 502
	1982	(D)	(D)	495 688	(D)	328 737	(D)	107 108
Woodland pastured	acres, 1987	41	4	106	4	33	30	144
	1982	60	2	120	1	30	39	119
	acres, 1887	(D)	65	(D)	(D)	(D)	(D)	91 475
	1982	(D)	(D)	(D)	(D)	(D)	(D)	86 968
Woodland not pastured	acres, 1987	13	3	21	3	16	9	35
	1982	22	3	30	1	11	14	55
	acres, 1987	(D)	14	25 872	(D)	(D)	1 358	19 027
	1882	(D)	(D)	(D)	(D)	(D)	(D)	20 140
Other land Pastureland and rangeland other than	acrea, 1987	361	502	609	597	260	480	469
	1982	334	518	534	666	295	491	372
	acrea, 1987	669 830	1 398 351	880 866	1 145 501	582 990	(D)	1 788 099
	1982	1 088 378	1 450 907	930 842	1 174 750	577 423	(D)	1 749 836
cropland and woodland pastured	1982 acres, 1987 1982	204 158 (D) 1 080 205	400 446 1 385 603 1 430 179	286 234 (D) 911 275	399 440 (D) 1 157 266	138 143 (D) 572 739	204 182 (D) (D)	375 271 1 782 296 1 745 658
wastaland, atc.	acres, 1987	262	250	435	352	175	378	194
	1982	256	221	415	428	207	425	183
	acres, 1987	(D)	12 748	(D)	(D)	(D)	(D)	5 803
	1982	8 173	20 728	19 567	17 484	4 684	8 253	4 178
Pasturaland, all types Cropland diverted under annual commodity	farma, 1987	280	493	611	588	252	435	573
	1982	275	526	523	623	238	403	478
	acres, 1987	1 105 559	1 414 318	1 383 716	1 177 288	717 475	(D)	1 915 609
	1982	1 339 608	1 483 196	1 381 399	1 193 818	822 370	(D)	1 868 513
acraage adjustment programa	acres, 1987 1982 acres, 1987 1982	2 1 (D) (D)	163 167 25 888 16 532	2 2 (D) (D)	280 158 50 705 15 117	3 104	1 (D)	1 1 (D) (D)
raserve program	acres, 1987	1 (D)	122 68 426	2 (D)	155 72 851	1 (D)	2 (D)	_

See footnotes at and of table.

Table 5. Farms, Land in Farms, and Land Use: 1987 and 1982—Con.

All Farms	Senta Fe	Sierra	Socorro	Teos	Torranca	Union	Valencia
LAND IN FARMS ACCORDING TO USE—Con.							
acres, 19	82 14	6 4 65 (D)	20 9 168 266	27 21 634 1 606	10 22 421 1 105	2 13 (D) 7 034	16 8 198 (D)
acres, 19	82 4	4 6 (D) (D)	8 4 858 (D)	4 4 40 115	5 12 (D) 510	13 19 (D) 3 562	6 5 367 (D)
acres, 19	82 26	22 31 725 1 142	27 22 980 325	35 50 2 761 1 756	38 28 2 825 1 352	51 24 9 387 4 550	53 54 588 1 573
acres, 19	82 17	4 2 (D) (D)	17 22 5 317 (D)	62 84 103 934 102 502	20 35 6 658 15 181	6 10 7 551 8 439	11 23 (D) 48 070
ecres, 19	82 15	3 1 (D) (D)	13 14 5 306 (D)	38 59 (D) 97 547	16 31 (D) 14 183	4 9 (D) 7 385	2 6 (D) 46 658
acres, 19	82 5	1 2 (D) (D)	5 8 11 (D)	31 38 (D) 4 955	5 7 (D) 998	2 3 (D) 1 054	9 17 (D) 1 412
acres, 19	82 213	156 161 1 213 509 1 294 642	288 270 1 937 049 2 013 940	310 310 156 915 204 594	393 374 1 761 082 1 618 094	407 387 2 498 759 2 265 496	365 434 299 984 353 459
cropland and woodland pasturad farms, 15 15 acres, 15	82 128	116 107 (D) 1 289 438	160 149 1 927 354 2 006 506	143 136 (D) 196 696	319 298 (D) 1 613 614	344 349 (D) 2 255 975	104 97 (D) 348 747
wasteland, etc farma, 15 15 acres, 15	82 143	76 104 (D) 5 204	190 155 9 695 7 434	246 245 (D) 7 898	177 173 (D) 4 480	146 112 (D) 9 521	312 392 (D) 4 712
acres, 19 19	82 191	138 128 1 207 815 1 294 337	275 254 1 939 861 2 029 132	349 315 201 202 305 024	405 372 1 778 107 1 642 554	382 386 2 525 340 2 283 733	295 325 302 578 400 512
acres, 19	82 1	2 4 (D) 16	3 2 (D) (D)	- 1 - (D)	17 7 (D) 128	65 37 8 320 4 379	-
Cropland pleced under the conservation reserve program farms, 19 acras, 19	87 3 87 320	=	1 (D)	=	22 (D)	46 12 342	1 (D)

¹Data are based on a sample of farms, see text.

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982

Farms with harvested cropland	New Mexico	Pornalilla				
Forms		Bernalillo	Catron	Chaves	Cibola	Colfax
Farma number, 1987 1982 acres harvested, 1987 1982	7 269 7 395 989 214 1 297 305	203 220 6 896 9 594	23 29 (D) 953	277 251 57 766 73 237	54 52 (D) 3 212	128 136 17 383 16 450
HARVESTED CROPLAND BY SIZE OF FARM						
1987 size of farm: 1 to 9 acresfarms	4.50					
acres harvested	1 156 4 461	86 272	Ξ	23 78	6 22	_
ocres harvested	1 924 25 242	1 043	-	51 809	16 152	16 246
acres harvested	9 647	226	1 (D)	5 216	=	4 140
70 to 99 acres farms acres harvested	387 13 810	74	2 (D)	12 543	170	8 271
100 to 139 ecres acres harvested 140 to 179 ecres acres harvested	317 15 949	379	=	11 575	-	3 211
140 to 179 acres ferms acres harvested	305 17 900	41	3 46	17 1 486	1 (D)	5 243
180 to 219 acres farms	194 16 173	(D)	-	13 1 521	(D)	7 145
260 to 499 acres farms	158 13 825 620	(D)		9 1 199	(D)	4 177
acres harvested 500 to 999 acres farms	91 821	141	30	8 481	1 010	12 1 262
1,000 to 1,999 ecres farms	162 929	590	1 (D)	36 13 563	4 787	24 4 673
2,000 ecres or more farms_	188 293	(D)	298	26 17 596	1 (D)	12 982
1982 size of farm: acres harvested	732 429 164	4 038	512	31 11 699	15 4 919	9 033
1 to 9 acres farms	989 3 640	86 288	1 (D)	13	3	3
10 to 49 acres farms_	1 893 25 084	87 1 182	(D) (D)	41 42 665	10 19 126	13 12
50 to 69 acres acres harvested acres harvested	343 10 293	11 414	-	4 124	4 153	188 4 60
70 to 99 acres farms acres harvested	368 14 287	7 314	.1	12	2	9
100 to 139 acres farms	331 18 008	4 480	(D)	738 20	(D)	355 5
140 to 179 acres farms acres harvested	356 25 500	4 (D)	3 44	1 598 13 1 531	(D) ~	337
180 to 219 acres farms acres harvested	187	1	1	5	1	254 6
220 to 259 ecres farms	16 693 146 14 456	(D) -	(D)	707 14	(D)	263 5
260 to 499 acres acres narvested acres harvested	741 130 973	7 801	(D) 7 65	2 413 35 8 259	4	151 15
500 to 999 ecres ferms acres harvested	687	6	1	38	659	1 690 19
1,000 to 1,999 acres farms_ acres harvested_	201 507 581 299 806	1 007 3 1 055	(D) 7	17 735 27	408 _2	1 902 13
2,000 ecres or more farms acres harvested	773 537 058	3 623	300 5 413	17 159 28 22 267	(D) 12 1 486	1 469 41 9 768
HARVESTED CROPLAND BY ACRES			410	22 201	1 400	9 700
1987 ecres harvested:						
1 to 9 acresfarms acres 10 to 19 acresfarms	2 383 10 474	128 475	6 (D)	44 165	19 76	6 21
10 to 19 acres	1 111 14 587	41 553	(D)	25 334	(D) 2	21 20 268 11
acres	595 13 635	11 262	(D)	16 372	2 (D)	11 259
30 to 49 acres	638 23 807	8 287	7 244	23 794	7 266	17 628
50 to 99 acres	682 47 353	7 483	4 248	34 2 407	5 352	28 2 036
acres	86 383	5 552	380	6 670	8 977	24 3 490
200 to 499 acres farms acres	729 225 181	2 (D)	=	51 15 744	8 (D)	14 3 952
500 to 999 acres	227 827 227 827	-	=	28 18 590	`	6 (D) 2
1982 ecres harvested:	175 339 967	(D)	Ξ	12 690	(D)	(D)
1 to 9 acres farms acres	2 194 9 843	121 469	12 65	29	22	.8
10 to 19 acres farms	1 085 14 252	43 561	-	125 17 245	80 6	38 15
20 to 29 acres farms acres	532 12 226	22 510	9 200	12 289	(D) 2 (D)	211 9 194
30 to 49 acres farms acres	648 24 069	13 484	4 125	14 513	3 97	25
50 to 99 acres farms acres	726 50 020	8 501	(D)	31 2 352	97 9 642	900 33 2 182
100 to 199 acres farms	661 92 565	7 863	(D)	43 5 857	642 4 603	2 182 24 3 306
200 to 499 acres	826 256 990	3 730	1 (D)	60 19 001	1 665	17 (D)
500 to 999 acres	439 302 864	1 (D) 2	-	33 22 185	_	(D) (D)
1,000 acres or morefarms acres	284 534 476	(D)	-	12 22 670	Ξ	4 200

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

	arvested cropland							
		Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
Farms	number, 1987 1982 acres harveated, 1987 1982	451 510 220 912 315 115	75 96 6 405 8 081	952 836 76 415 73 176	326 303 45 300 51 754	73 69 826 1 222	59 78 (D) 2 148	21 39 (D) 12 648
HARVESTED CROPLANI	D BY SIZE							
1987 size of farm;	60,000		_					
	acres harvested	(D) 16	32	351 1 395	39 172	9	5 21	-
	acres harvestedfarms	216	21 293 5	295 4 964 45	67 965	25 176	8 71	Ξ
	acres harvested	(D) 5	137	1 797	355	90	3 78	-
	acres harvested farms	171	191	2 210 45	18 895 16	3 28 3	83	-
	acres harvested farms	579 14	252	3 361	887 20	22	(D)	Ξ.
	acres harvested farms	1 291	- 6	2 207	1 354	80	(D)	-
	acres harvested farms	798 6	568	3 884	1 494	18	=	Ξ.
260 to 499 acres	acres harvested farms	807 83	(D) 4	1 825 57	2 237 42	(D)	- 2	Ξ.
500 to 999 acres	acres harvested	15 040 107	446	15 129 52	7 530 38	(D) 3	(D) 9	-
1,000 to 1,999 acres	ecres harvested farms	36 596 113	(D) 3	25 921 6	11 459 21	116	127 10	5
2,000 acres or more	acres harvested farms	67 056 89	1 436	5 332 10	9 190 26	61 5	275 14	(D) 16
1982 size of farm:	acres harvested farms	98 268	2 439	8 390	8 762	(D)	472	3 556
	acres harvestedfarms	12	32 34	239 953 275	24 102	7	3 18	-
	acres harvested farms	242	545	4 479 62	50 830 16	25 222	17 129	Ξ.
	acres harvested	140	(D) 10	2 569	684	(D)	(D)	Ξ.
	ecres harvested farms	383	287 10	45 2 699 33	19 985 20	32	=	Ξ.
	acres harvested	310 31	944	2 869 25	1 013	(D)	5 94 2	=
	acres harvested	3 523	(D) 3	2 674	2 485	(D)	(D)	=
	acres harvested	531	429	3 361 13	12 1 545	-	-	-
	acres harvested	1 419 102	- 6	2 237 65	6 650 45	3 20 5	(D)	- - 2
500 to 999 acres	acres hervested	24 320	868	18 036	9 402	109	373	(D)
	acres harvested	49 795 115	959	18 825 8	37 12 826 20	8 59	13 148	8 (D <u>)</u>
	acres harvested	94 587 103	1 689 13	7 500	11 753 25	154 8	14 401 13	3 615
114 DVF075D 00001 4 110	acres harvested	139 853	1 961	6 974	9 479	561	901	6 878
HARVESTED CROPLAND HARVESTED	BY ACRES							
1987 acres harvested: 1 to 9 acres	40000	12						
10 to 19 acres		46 8	106	1 935	76 356	51 (D)	17 72	-
20 to 29 acres	acres	108	11 157 13	122 1 595 59	30 416	10 134	25 323	-
	acres ferms	142	310	1 395	28 616	(D)	97	3 (D)
	acres farms	18 697 32	264	2 745 2 745	1 075	(D)	7 267	(D) 5
	acres	2 447	517 10	5 500 5 57	3 456 46	- 2	(D)	361
	acres farms	10 597	1 375	8 200	6 587	(D)	(D)	816
	acres farms	151 48 430 97	1 756	25 352	13 552	-	-	3 (D)
	acres	70 371 54	1 920	19 159 6	11 506	-	=	(D)
1982 acres harvested:	acres	88 074	-	10 534	7 736	=	-	(D)
	farms acres	13 48	20 100	323 1 451	48 218	36 141	38 204	-
10 to 19 acres 20 to 29 acres	acres	104 104	15 199	141 1 806	23 324	14 169	18 241	1 (D) 5
	acres	108	15 328	1 048	23 553	5 125	5 117) 5 (D)
30 to 49 acres	acres	7 251	13 449	74 2 826	37 1 424	8 264	11 395	7 265
50 to 99 acres	acres	30 2 169	8 559	82 5 777	47 3 237	4 (D)	190	8 510
100 to 199 acres	farms acres farms	73 10 632	1 879	51 7 250	7 759	(D)	2 (D)	3 395
500 to 999 acres	ecres	47 333 47 336	2 011	90 27 198	45 15 076	Ė	-	5 1 527
1,000 acres or more	acres	96 849 97	2 556	17 166	14 330 14 330	-	(D)	3 816
	acres_	157 621	-	8 654	8 833	-	=	6 014

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982—Con.

[For meaning of abbraviations and symbols, see introductory text	1			1			
Farms with harvested croptand	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
Farmanumbar, 1987 1982 acrea harvaatad, 1987 1982	59 71 9 246 15 157	175 187 26 737 43 920	77 95 1 089 2 0 6 8	-	121 119 26 787 31 422	58 48 (D) 2 311	259 228 8 245 8 428
HARVESTED CROPLAND BY SIZE OF FARM							
1987 size of farm:			04			3	-
1 to 9 acres ferms acres harvastad	- - 6	11 36 27	21 71 22	-	(D) 9	9 11	5 25 50
10 to 49 acras farms acras harvastad	(D)	329	193	-	85	104	581 12
50 to 69 acres farms acras harvested	(D)	229	19	=	(D)	=	257
70 to 99 acres	(D)	10 193 5	7 (D)	-	8 478 5	(D)	21 408 28
140 to 139 acres acras harvested_ 140 to 179 ecres farms_	343	173 14	2	=	200	(D)	577 20
acras harvested	132	832	(D)	-	295 3	26	259 14
180 to 219 acrasfarmsfarms	623	529	=]	89 2	(D)	273 8
260 to 499 acres	330 14	209 20	3	=	(D) 26	(D)	114 38
ecres harvastad	2 277	2 925 20	65 5	-	4 432 30	(D) 13	1 372
500 to 999 acrasfarmsfares harvastedfarmsfarms	2 095	4 467 23	102 6	-	7 973 13	538	26 872 13
acres harvested	2 345	8 114 26	64 8	=	5 371 13	280 10	556 24
acras harvastad	981	8 701	396	-	7 700	3 054	2 951
1 to 9 acras farms acras harvasted	-	15 38	22 83	Ξ	-	11 39	2 (D)
10 to 49 acras farms acres harvested_	2 (D)	20 315	25 201	-	39	10 158	(D) 37 (D) 10
50 to 69 acres farms acres harvested	(D)	8 203	4 36	Ξ.	102	(D)	10 124
70 to 99 acras farmsacras harvastad	3 76	8 292	7 46	Ξ	4 (D)	Ξ	10 122
100 to 139 acras farms acras harvestad	6 291	6 574	(D)	_	(D)	1 (D)	16 419
140 to 179 acras farms acres harvested_	330	16 1 070	13	Ξ.	18 1 362	1 (D)	28 564
180 to 219 acras farms acras harvastad	6 919	5 389	3 96	-	3 296	_	12 357
220 to 259 acras farms acras harvastad	=	7 720	96 2 (D)		739	2 (D)	13 315
260 to 499 acres farms acres harvasted	14 2 782	30 6 835	(D)	_	32 8 148	6 160	38 1 250
500 to 999 acras farmsacres harvasted	11 4 114	18 4 282	3 58	_	19 5 240	5 145	27 980
1,000 to 1,999 acras farmsacras harvasted	11 3 160	24 11 613	3 5	_	14 7 996	4 170	13 880
2,000 acras or more farms acras harvastad	11 3 366	30 17 589	18 1 444	_	15 7 215	7 1 5 6 9	22 3 078
HARVESTED CROPLAND BY ACRES HARVESTED							
1987 acres harvested: 1 to 9 acresfarms	6	39	49		12	22	75
10 to 19 acres farms	22 5	147 18	177 18	=	46	69 14	399 59
acres	(D)	231 14	(D)	-	120 7	171 4	59 752 46
acres	(D)	310 17	(D) 5	_	179 10	93	1 022
30 to 49 acrasfarmsacres	185	622 18	186	=	408 17	152	1 374
acras	803 13	1 185 28	(D)	-	1 188 21	220 4	25 1 578 13
acras	1 823	3 921 26	-	_	2 958	(D)	1 510
200 to 499 acras	13 3 673	(D) 12	(D)	Ξ.	9 474	(D)	(D)
acras_ 1,000 acres or more	2 630	(D)	Ξ	-	(D) 2	2 451	1
acres 1982 acras harvastad:	-	5 469	-	-	(D)	-	(D)
1 to 9 acresfermsacras	6 (D)	29 93	58 226	-	17	17 63	68 390
10 to 19 acras farmsacres	66	14 173	15 169	=	6 74	12 144	44 588 31
20 to 29 acres farms acras_	(D)	15 347	92	-	126	132	701
30 to 49 acresfarmsacres	155	18 657	12 483	:	10 421	218	36 1 321
50 to 99 acrastarmsacras	18 1 356	26 1 854	(D)	=	938 938	179 179	30 1 786
100 to 199 acres farms	12 1 740	22 2 843	462 1	:	3 908 40	(D)	14 1 692 3
200 to 499 acres farms acres for to 999 acres farms farms	5 701 6	12 733 12	(D)	-	11 741	(D)	(D)
500 to 999 acres farms acres	3 869	8 170 10	-	-	5 822	1	(D)
acres.	(D)	17 050	-	-	8 375	(D)	_

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

Farms with harvested cropland	Otero	Quay	Rio Arriba	Roosevelt	Sandoval	San Juan	San Miguel
Farmsnumber, 1987 1982 acres harvested, 1987 1982	224 5 558	351	628 (D)	457 538 200 175 274 706	198 190 (D) 7 949	424 466 55 327 72 852	207 162 5 378 3 244
HARVESTED CROPLAND BY SIZE OF FARM							
1987 size of farm:				_		'	
1 to 9 ecres farms acres harvested 10 to 49 acres farms	121	23	146 (D)	22	(D)	77 264	12 66 33 353
acres harvested	622	223	3 180	· 751	71 746	152 1 719	33 353
50 to 69 acres farms acres harvested	261	9 294		11 367	20 416	43 936	11 168
70 to 99 acres farms acres harvested	629		29 942	31 1 473	8 199	42 1 229	19 253
100 to 139 acres farms acres harvested	525	700	854	16 1 319	3 90	30 1 310	11 339
140 to 179 acres farms acres harvested	10 301		20 758	26 2 532	7 204	20 893	14 273
180 to 219 acres farms acres harvested	1 (D)	7 476	14 979	10 626	7 175	8	4
220 to 259 acres	2	8	20 782	13	3 69	544 6 544	80
260 to 499 acres	\ ` 9	26	25 1 006	66 12 661	8 560	23	100 31 449
500 to 999 acres farms.	5	41	35	78	5	2 459 8	24 472
1,000 to 1,999 acres farms. acres harvested.	114	42	1 988 24	26 210 65	80	1 601 5	472
2.000 acres or more tarms.	7	82	1 444	37 443 87	121 15	326 10	14 147 25 2 678
1982 size of farm: acres harvested.			4 654	115 151	3 955	43 502	1
1 to 9 acres farms.	75	21	129 529	5	45 160	87 293	13 59
10 to 49 acres farms.	998	221	237 2 872	42 720	74 803	196 2 053	13 59 20 169
50 to 69 acres farms. acres harvested.		143	40 848	11 401	13 357	30 543	5 89
70 to 99 acres farms. acres hervested.	18 545	10 469	28 1 007	26 1 414	6 90	46 1 183	11 166
100 to 139 acres ferms.	25	15	33 1 288	21 1 694	3 185	1 099	10 10 92 11
140 to 179 acres farms.	9	16	13 483	34 3 586	6 436	16 858	11 75
180 to 219 acres farms.	5	8	22	15	7	9	7
acres harvested.	6	724 5	887 11	1 498 13	121	512	(D)
acres harvested.] 15	424 48	475 25	2 087 91	- 6	350 18	(D) 24 404
acres harvested. 500 to 999 acres farms.	886	7 774	1 201	19 711	1 477	1 684	1
acres harvested. 1,000 to 1,999 acres farms.	100		1 508	43 366 98	183	2 140	654 654
acres harvested. 2,000 acres or more farms.	37	32 382 82	1 549 42	76 088 80	337	945	12 129 24
acres harvested	667	58 061	9 111	124 136	3 800	61 192	1 238
HARVESTED CROPLAND BY ACRES HARVESTED							
1987 acres harvested: 1 to 9 acres farms.	134	19	273	26	107	178	87
acres. 10 to 19 acres farms.	516	97	1 328 145	135	400 45	804 88	393 62
20 to 29 acres farms_	306	403	1 863 89	376 20	615 14	1 199	814 21 457
acres. 30 to 49 acres farms.	339	303	2 073	445	308	1 113	
acres.	540	16 599	2 417	1 569	12 424	1 908	13 477 14
50 to 99 acres	752		61 4 046	60 4 550	10 636	25 1 723	14 897
acres.		6 773	23 2 875	58 8 139	714	19 2 505	980
200 to 499 acres farms_ acres.		71 22 178	8 (D)	116 37 913	3 (D)	11 2 731	2 (D)
500 to 999 acres farms_ acres_	2	28 18, 544	(D)	54 36 495	-	1 (D)	(D)
1,000 acres or more farms_ acres.		19 29 477	(D)	55 110 553	2 (D)	(D)	-
1982 acres harvested: 1 to 9 acres farms_		21	257	25	100	225	86
acres.	410	91 25	1 233 145	117	434 43	983 93	421 35
20 to 29 acres farms_	439	307 17	1 935 63	275 11	574 13	1 220 51	433
acres. 30 to 49 acres farms.	579	403	1 408	254	308	1 196	201
acres	1 007	20 749	2 365	36 1 330	10 366	34 1 273	16 562
50 to 99 acres	884	38 2 737	60 3 924	65 4 708	8 462	2 321	9 607
100 to 199 acres	665	51 7 373	22 2 670	11 663	1 204	12 1 618	5 (D) 2
acres.	(D)	104 31 468	12 (D)	124 39 674	5 (D)	14 3 792	(D)
acres.	(D)	29 732	(D)	63 610	-	-	-
1,000 acres or more farms.		31 48 426	4 107	153 075	(D)	60 449	

Table 6. Harvested Cropland by Size of Farm and Acres Harvested: 1987 and 1982-Con.

[FOI Meaning of abbreviations and symbols, see inflocuctory text)					,		
Farms with harvested cropland	Santa Fa	Siarra	Socorro	Taos	Torrance	Union	Valencia
Farmsnumber, 19871982	146 143	81 90	192 172	406 366	86 109	126 158	392 431
acrea harveated, 1987 1982	6 340 7 984	(D) 5 010	13 011 12 854	11 052 10 993	(D) 13 496	38 779 57 090	10 983 12 113
HARVESTED CROPLAND BY SIZE OF FARM							
1987 siza of farm: 1 to 9 acres farms	50	7	25	50	a		115
1 to 9 acres farms acras harvastad 10 to 49 acres farms	177 48	30 26	115 74	211 185	(D) 13	- 3	475 195
50 to 69 acresfarms	423 5	285 6	954 12	2 536 42	178 2	(D)	2 980 19
acras harvested 70 to 99 acras farms	69	113 10	418 17	1 003	(D) 3	- 2	814 13
acres harvasted	39	279 2	805 12	968 26	62 3	(D) -	713 13
140 to 179 acres farms	138 5 (D)	(D) 4 165	1 003 5 430	824 15 708	113 14	- 4 427	1 029 4 483
acras harvasted 180 to 219 acras farms	(D) 1	4	8	9	1 394	421	6
acres harvasted 220 to 259 acras farms acres harvasted	(D) 4 203	429 1 (D)	1 179 5 485	289 5 96	319 4 544	3 232	710 3 600
260 to 499 acras farms acras harvastad	5 384	1 284	10 1 972	13 738	15 1 609	7 1 568	17 2 389
500 to 999 acras farms acras harvasted	5 350	3 135	11 (D)	13 1 036	11 1 419	16 5 279	3 657
1,000 to 1,999 acras farmsacras harvasted	3 906	5 225	(D)	6 327	2 189	29 11 351	2 (D)
2,000 acres or more farms acres harvested	12 3 537	7 688	11 1 210	13 2 316	10 2 854	62 19 834	2 (D) 2 (D)
1982 size of farm: 1 to 9 acres farms acres harvasted	61 177	.9	21 97	27	4	-	108
10 to 49 acras farms acras harvasted	42 413	44 30 347	71 1 016	112 168 2 440	10 159	-	413 221 3 185
50 to 69 acres	(D)	5 42	15 586	35 901	4 95	1 (D)	28 1 233
70 to 99 acres	(D)	8 268	14 749	30 707	5 285	1 (D)	16 668
100 to 139 acres farms acres harvasted	(D)	6 165	8 789	20 871	7 248	-	17 1 232
140 to 179 acres farms acres harvasted	13	4 172	7 575	16 741	17 1 217	6 (D)	12 981
180 to 219 acras farms acras harvasted	4 485	4 (D)	5 (D)	11 352	4 678	-	3 411
220 to 259 acres farmsacres harvested	83	` i (D)	(D)	5 200	5 674	3 367	2 (D)
260 to 499 acrasfarmsacras harvasted	10 690	7 1 581	2 432	13 333	22 2 759	17 3 965	2 165
500 to 999 acras farms acras harvasted	586 586	· 5 794	6 2 573	15 761	12 2 302	19 6 444	1 (D <u>)</u>
1,000 to 1,999 acras farms acras harvasted	(D)	846 846	361	439	1 833	19 542	1 073
2,000 acres or more farms acres harvasted	4 814	6 208	2 798	17 3 136	3 242	79 26 019	211
HARVESTED CROPLAND BY ACRES HARVESTED							
1987 acras harvasted: 1 to 9 acrasfarms	89	36	64	141	17	3	181
acras	335 26	184 10	319 28	727 109	51 11	18	817 84
20 to 29 acresfarms	306 10	108 7	369 24	1 449 49	141	(D) 5	1 083 37
30 to 49 acres farms	213 8	141	546 14	1 119	127 8	110	905 40
acras	283	413 8	507 24	2 319 30	318 12	(D) 20	1 581 28
100 to 199 acres	336	523 3 489	1 633 20 2 718	1 894 11 1 383	835 19 2 522	1 458 31 3 797	1 949 11 1 439
200 to 499 acres	413	5	15	2	9	33	11
500 to 999 acres	649	(D)	4 660 3 2 259	(D) 1 (D)	2 262 2 (D)	(D) 26 (D)	3 209
1,000 acres or more	(D) 2 (D)	(D)		(D) 1 (D)	(D) 2 (D)	6 180	=
1982 acres harvasted: 1 to 9 acresfarms	93	41	51	112	22	1	192
acres 10 to 19 acresfarms	325 20	203 20	250 37	651 100	67 15	(D) -	895 103
20 to 29 acras	246 7 166	267 3 60	499 19 442	1 336 48 1 122	187 1 (D)	3 (D)	1 369 41 921
acras	5	6	12	54	12	14	34
50 to 99 acres	171 4	216 9 651	501 20 1 498	1 983 40 2 476	421 17 1 171	498 17 1 246	1 289 34 2 257
100 to 199 acras	314 9 1 232	651 4 568	1 498 13 1 743	2 4/6 6 689	22 3 269	46 6 613	2 257 19 2 543
200 to 499 acres farms acres	(D)	5 (D)	16 4 820	5 (D)	15 4 122	34 10 276	7 (D)
500 to 999 acras farms acras	(D)	(D)	3 101	-	3 1 675	32 22 116	(D)
1,000 acres or more farms acres	(D)	-	=	1 (D)	(D)	11 16 264	-

Table 7. Irrigation: 1987 and 1982

Farms with irrigation						
rams wat ingetion	New Mexico	Bernalillo	Catron	Chaves	Cibola	Colfax
Fermsnumber, 1987 1982	12 384 569	238 253 238 744 255 341	46 48 185 977 342 397	297 267 711 217 771 101	49 50 1 281 945 1 017 457	119 117 956 231 1 202 278
Harvested cropland farms, 1987 1982 acres, 1987	6 248 6 256 696 918	188 201 6 426	17 23 741	268 247 57 523	44 44 6 191	107 107 14 704
1982 Other cropland, excluding cropland pastured	836 308 1 982 1 676 297 751 200 867	9 334 41 39 1 222 1 618	887 4 (D)	72 357 140 102 16 762 7 906		13 926 23 19 3 249 1 659
Pastureland, excluding woodland pastured farms, 1987 1992 acres, 1987 1982	9 403 039	117 114 182 440 196 052	46 48 (D) 339 563	181 158 629 809 684 377	34 36 1 256 057 994 695	97 93 (D) 845 271
Irrigated land	6 210	7 445 10 927 187 201 6 410 9 206	1 711 6 610 17 22 739 825	64 724 76 440 266 247 57 443 72 123	44 43 5 867	21 438 19 265 107 106 14 284 13 274
Pestureland end other land farms, 1987 scres, 1987 acres, 1982 1982	112 105	88 91 1 035 1 721	32 31 972 5 785	64 54 7 281 4 317	23 13 680 645	33 28 7 154 5 991
1987 irrigated acres by size of farm: 1 to 9 ecres terms acres irrigeted_ 10 to 49 acres ferms	1 241 5 016 2 019	105 358 95 1 324	- - 3 79	28 99 56 942	6 24 15	- - 12 181
ecres irrigated 50 to 69 ecres ferms ecres irrigated ecres irrigated	361 11 966	7 326	(D)	5 5 251	3 155	200
70 to 99 ecres	. 17 249 . 299	5 159 4 436 6 6	5 60 3 46 1 (D)	13 570 11 600 19 1 631	232 2 (D)	10 390 4 353 2 281
180 to 219 acres	. 156 . 14 897 . 577	2 (D) 2 (D) 3	3 53 2 (D)	13 1 449 9 1 278	(D) 1 (D) 4	177 177 14
scres irrigated	. 1 125 787	5 618 - - 4	78 2 (D) 6 303 13	9 461 38 17 291 26 18 027 33	1 (D) 1 (D)	1 445 21 5 136 8 975 32
acres irrigated	237 047	3 868	919	13 125	3 933	12 118
10 to 49 ecres	4 225 1 996 29 114 358	362 100 1 486 9 372	(D) 2 (D) 4 60	60 47 810 6 179	16 108 3	(D) 13 (D) 130
70 to 99 acres	. 330 19 221 334	6 280 5 405 5	5	13 881 20 1 689 13 1 531	(D) 1 (D)	31 391 397 397
acres irrigated 180 to 219 ecres farms_	. 182 . 17 152 . 134 . 12 163	225 1 (D) 1 (D) 8	122 1 (D) 2 (D) 8	531 55 695 14 2 413 35	(D)	250 200
acres irrigated. 500 to 999 acres	. 107 589 - 534 - 137 743 - 398 - 142 136	(D)	109 2 (D) 6 239	8 746 38 18 111 27 17 284	760 3 328 2 (D)	1 65 1 1 1 75: 1 2 3 21: 2 10 818
2,000 ecres or more farms_ acres irrigeted_	_ 559	4	12 5 811	32 24 041	10	10 81

Table 7. Irrigation: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory	laxt)						
Farms with irrigation	Curry	De Beca	Dona Ana	Eddy	Grant	Guadalupe	Harding
Farmsnumber, 1987		83 101	962 830	332 308	86 84	65 79	8 5
Land in irrigated farmsecres, 1987	418 372	150 682 138 040	246 220 211 542	347 646 351 378	136 584 300 163	102 728 121 285	83 235 45 083
Harvested cropland farms, 1987 1982 acras, 1987	109 292	74 94 (D)	930 819 76 267	316 297 45 218	65 64 807	56 76 1 272	6 4 (D) 526
Other cropland, excluding cropland pastured farms, 1987	197	(D) 22 15	73 038 232 158	51 356 134 119	1 201 21 16	(D) 9 11	4
acres, 1987 1982	72 327	1 320 654	10 215 6 564	9 315 9 143	229 626	(D) 669	2 385 (D)
Pasturelend, axcluding woodland pastured farms, 1997 1982 acras, 1987 1982	149 (D)	64 66 (D) 128 388	157 139 (D) 123 702	190 169 282 964 285 168	76 71 135 062 297 021	60 84 (D) 115 795	8 5 (D) (D)
Irrigated landacres, 1997	85 456	7 176 9 016	78 078 73 830	46 934 53 574	3 732 2 399	2 196 4 885	1 056
1982 Harvastad cropland farms, 1987 1982	234	74 94	929 819	316 297	64 62	56 76	(D) 6 4
acres, 1987 1982	78 892	5 839 7 554	76 219 72 964	44 866 51 322	747 1 176	1 259 2 101	(D) (D)
Pastureland and other land farms, 1987 1982 acres, 1987 1982	36 6 564 7 565	28 34 1 337 1 462	81 59 1 859 866	57 53 2 068 2 252	44 38 2 985 1 223	22 19 937 2 784	1 3 (D)
1987 irrigatad acras by size of farm: 1 to 9 acras farms	5	8	347	38	4	5	-
acres irrigatac 10 to 49 acres farms acres irrigatac	8	38 23 402	1 383 301 5 131	183 69 1 099	9 26 263	23 12 137	=
50 to 69 acres farms acras irrigated	= =	6 187	47 1 900	11 355	9 265	3 78	Ξ.
70 to 99 acres farms	4	6 252	35 2 310	19 989	4 48	4 207	=
100 to 139 acres larms	4	5 252	46 3 380	18 889	5 215	(D)	_
acras irrigated	(D)	(D)	21 2 263	1 434	180	(D)	Ξ
180 to 219 acres farms	2 (D)	6 575	26 3 982	11 1 464	4 65	-	=
220 to 259 acras tarms	405		12 1 845	2 350	(D)	(D)	-
acras imigated	9 201	601	57 15 209	7 745	(D)	289	=
500 to 999 acras farm acras inigated	63 18 923	3 402	54 26 818		102		=
1,000 to 1,999 acres tarms	32 901	1 723	5 472		1 557	10 477	(D)
2,000 acras or more tarmater acres irrigated	21 668	15 2 395	8 385	9 560	12 899	14 575	(D)
1982 irrigated acras by size of farm: 1 to 9 acras farm: acras irrigated	8	9	237	26	4 7	3 18	-
acras irrigater 10 to 49 acres farm: acres irrigater acres irrigater		35	952 270 4 488	51	27	16	Ξ.
50 to 69 ecras farms acres irrigated	s 3	3	61	16 692	1	1 (D)	=
70 to 99 acres farm:	s 6 i (D)	10 498	46 2 769	19 991	6 206	1 (D)	_
100 to 139 acras farm: acras irrigatar	i 2	1 10		21	3	7 296	=
140 to 179 acras farmacras irrigata	15	(D)	25	29	2	(D)	Ξ
180 to 219 acres farm acras irrigata	1 -	3 473			-	:	:
220 to 259 acresfarm	3 377		12 2 240	678		(D)	=
260 to 499 acras farm ecres irrigate	13 606		66 18 135		119	552	=
500 to 999 acras farm acres irrigata	1 24 963		18 998	13 035		12 164	:
1,000 to 1,999 acres farm acras irrigata 2,000 acres or more farm	1 20 813	1 689	7 500	12 349 26	356 14	14 587 13	5
2,000 acres or more tarm acres irrigate	38 1 32 762		6 974		911	2 954	(D)

Table 7. Irrigation: 1987 and 1982—Con.

Farms with irrigation								
		Hidelgo	Lea	Lincoln	Los Alamos	Luna	McKinlay	Mora
Farmsnun	1982	66 77	182 203	106 115	:	122 124	28 34	216 185
Land in irrigeted farmsa	cres, 1987 1982	99 357 506 164	379 862 680 462	261 058 258 423	-	178 323 253 534	1 173 945 1 085 701	350 644 244 533
Harvastad cropland fa	rms, 1987 1982	59 70	147 165	74 87	-	117 118	26 29	201 172
	cres, 1987 1982	9 246 (D)	25 047 39 191	929 1 680	_	25 876 (D)	2 630 1 931	7 160 6 534
Other cropland, excluding cropland pastured ta	rms, 1987 1982	46 43	76 61	9	-	87 70	5 6	31 24
a	cres, 1987 1982	6 050 7 027	16 519 8 474	435 (D)	Ξ.	20 127 11 127	2 357 4 589	1 541 1 904
Pastureland, excluding woodland pestured ta	rms, 1987	43	137	82	-	62	26	179
a	1982 cras, 1987 1982	53 (D) 481 299	140 335 520 620 391	250 951 249 423	=	56 (D) 204 575	26 (D) 772 489	143 285 905 180 889
Irrigated landa		9 814	26 049	5 336	_	26 675	2 756	11 503
Harvested cropland ts	1002	16 621 59	42 066 147	4 402 73		31 919 117	2 276 26	10 517 194
	1982 cras, 1987	69 9 079	164 21 734	87 880	-	118 25 732 31 202	29 1 897	170 5 920
	1982	14 646	38 003	1 523	-		851	5 477
Pasturaland and other land fa	1982	22 16 735	57 59 4 315	49 53 4 456	Ξ.	16 15 943	9 11 859	63 55 5 583
1987 irrigated acres by size of farm:	cras, 1987 1982	1 975	4 063	2 879	=	717	1 425	5 040
1 to 9 acresacre	s irrigated	7	14 45	22 85	-	-	2 (D)	18
10 to 49 acresacre	s imigated	69	26 409	26 252	_	(D)	5 74	532 532
50 to 69 acresacre	es irrigatad	3 86	8 225	147	-	(D)	Ξ	11 301
70 to 99 acres	farms es irrigated	3 16	11 171	6 47	-	8 513	1 (D)	19 394
100 to 139 ecres	farms es irrigeted	343	7 325	177	=	5 173	-	25 610
140 to 179 acras	farms es irrigatad	3 256	16 1 243	3 24	-	9 445	_	14 152
180 to 219 acras	farms	6	6	-	-	4	-	.11
220 to 259 acres	as irrigated	623 5	(D)	1	Ξ.	90 3 151	1 (0)	313 5 135
260 to 499 acres	as irrigated farms as irrigated	384 14 2 561	(D) 22 3 086	(D) 6 (D)	=	26 4 482	(D) 1 (D)	32 1 473
500 to 999 acres		9	21	6	_	30	7	16
1,000 to 1,999 acres	e irriaated	2 091	4 245 21	324	_	8 191 15	265	552 14
2,000 acras or mora	as irrigated	2 365 6	7 484 29	148 19	=	5 451 13	14	1 334 23
acre	es irrigated	1 020	7 942	3 841	-	7 074	2 305	5 689
1982 irrigated acras by size of farm: 1 to 9 acres	farms	-	20	22	_	_	.5	2
10 to 49 acres	es imgated farms	2	59 29	96 27	_	5	25	(D) 30
50 to 69 acras	s irrigatad	(D)	465 8	251 8	_	39	83	6
	as irrigated	(D)	228	104	-	102	(D)	49
70 to 99 acresacre	ne irricoted	115	13 522	92	-	(D)	-	110
100 to 139 acresacres	es irrigated	516 5		(D)	-	(D)	(D)	16 357 20
140 to 179 acres	es irrigeted	361	17 993	19	Ξ.	1 396	-	20 472
180 to 219 acras	ferms as irrigated	6 919	5 503	3 116	-	3 296	-	9 386
220 to 259 acres	farms	-	6 560	2	-	739	1 (D)	11 366 27
260 to 499 acras	farms es irrigated	15 2 441	32 7 133	340		33 8 538	(D)	27 1 146
500 to 999 ecres		12	14	10	-	19	3	25
1,000 to 1,999 acres	es irrigated	4 192	23	5	-	5 240 15	(D) 4	2 040 10
2,000 acres or more	es irrigated farms	3 130 13	30	20	-	7 931 17 7 349	120 7	667 20 4 580
acr	es irrigated	4 828	17 807	2 635	_	7 349	1 912	4 580

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introdu	ctory text	1		1	Γ	T		
Farms with irrigation		Otero	Quay	Rio Arriba	Raasevelt	Sandoval	San Juan	San Miguel
Fermsnumber		234	189	674		205	465	204
Land in imgated farmsacres	1982 1987 1982	237 564 690 532 446	196 203 118 265 537	1 180 944 1 174 745	337 620	206 491 644 461 401	512 494 345 1 791 065	150 309 801 164 931
Harvested cropland farms acres	1982 1987	198 207 5 135	166 178 28 647	617 594 16 023	290 102 812	182 180 6 702	400 447 54 937	169 137 4 348
Other cropland, excluding croplend	1982	4 592	36 921	18 975		7 029	72 603	2 653
pastured farms	1987 1982 , 1987 1982	78 72 5 360 2 642	101 101 33 682 30 547	94 103 3 809 3 747	130 53 921	43 40 6 300 6 454	99 73 2 657 9 422	21 15 906 842
Pastureland, excluding woodland pastured farms	, 1987	127	151	394		127	337	157
acres	1982 , 1987 1982	122 (D) 299 308	170 134 120 195 746	602 855 702 72	5 (D)	336 100 270 367	337 (D) (D)	112 276 488 138 260
Irrigeted landacres	, 1987 1982	7 296 6 310	24 405 27 232	24 060 27 08		10 129 8 135	63 431 81 743	9 072 4 777
Hervested cropland farms	1987	197 204	163 177	614 594	1 258	180	399 445	167 133
ecres	1987	5 123 4 571	19 132 23 462	14 38 17 87	65 036	6 655 6 968	54 823 72 439	4 060 2 436
Pastureland and other lend farms acres	, 1987 1982 , 1987 1982	76 72 2 173 1 739	75 57 5 273 3 770	173 144 9 68 9 20	69 7 007	78 68 3 474 1 167	211 231 8 608 9 304	57 48 5 012 2 341
1987 irrigated acres by size of farm: 1 to 9 acres		44	3 770	150		46	84	12
10 to 49 acres	igated farms	135 89 775	24 30 570	67 24: 3 28:	1 30 5 44	155 76 974	315 179 2 671	66 33 335
ecres in 50 to 69 acres acres in acres in	farms rigated	11 243	9 324	1 35	6 6	19 520	45 1 429	8 151
70 to 99 cores	farme	20 739	13 378	2:		6 285	44 1 922	20 327
100 to 139 acresacres in	farms	15 528	14 694	1 30	15	3 90	31 1 610	10
140 to 179 ecres	farms rigated	16 456	12 1 140	1 67	4 19	7 385	21 1 510	19 276
180 to 219 ecresecres in	farms	_3	7	1 1		7	9	6
220 to 259 ecres	tarms	70	698	1 42	7 10	200 3 89	584 7 787	90 7
260 to 499 acresacres in acres in	farms	162 11 922	941 17 2 030	93 2 1 79	7 45	12	22 3 177	72 27 1 424
500 to 999 ecres	farms	7	29	3	1 47	9	8	23
500 to 999 ecresacres in 1,000 to 1,999 acres	rigated farms	343 7		3 58		3	1 725 5	1. 13
2,000 acres or more		318 8	7 010	3	4 40	(D) 14	934 10	26
acres in	rigated	2 605	4 540	4 98	7 31 049	6 070	46 767	4 231
1982 irrigated acres by size of farm: 1 to 9 acres	farms	36	.7	13		52	99	11
acres in	rigated farms	96 91	25 22	54 23	4 44	79	369 212	20
50 to 69 acres	farms	1 019	318	4	0 10	16	2 913 38 998	191 4 89
acres in	rigated	362	58	93	3/5	400		
	rigated	16 560	10 511	95	0 1 272			12 246
	rigated	25 686		1 40	9 1 286			246 6 55 10
140 to 179 acresacres in acres in	farms rigeted	10 437	14 673	78	3 29 5 2 793		18 1 173	223
180 to 219 acresacres in	rigated	6 429	6 539	98	5 1 183	7 216		7 (D)
220 to 259 acresacres in	farms	306	5 477	1 79	5 371		386	(D)
260 to 499 ecres	farms rigated	15 1 058	28 3 205			801	18 2 367	27 601
500 to 999 acres	farms	7 565	35 8 112			11 259	10 2 353	
1,000 to 1,999 ecres		5 113	25	2	3 36	9	10	10 170
2,000 acres or more		679	26	3	8 30	11	8	23
uores ii							1	

Table 7. Irrigation: 1987 and 1982—Con.

[For meaning or appreviations and symbols,	, see introductory text	J		·				
Farms with irrigation		Senta Fe	Sierra	Socorro	Taos	Torrance	Union	Valencia
Farms	1982	146 152	96 98	224 196	421 381	81 110	79 92	467 500
Land in irrigated farms	acres, 1987 1982	166 997 103 486	106 915 370 985	248 293 265 636	204 283 256 342	159 715 239 194	558 507 628 053	54 927 67 282
Harvested cropland	1987 1982 acres, 1987	132 138 6 060	78 86 3 839	190 169 (D)	395 354 10 860	68 100 9 609	75 87 27 409	387 425 10 965
Other cropland, excluding cropland pastured	1982 farms, 1987	7 950 24	4 949	12 830	10 650 57	12 674	37 202 33	12 063 67
	1982 acres, 1987 1982	24 2 750 1 194	32 1 490 1 281	28 720 662	67 3 302 3 131	28 3 075 1 498	33 8 155 8 331	51 1 178 2 035
Pastureland, excluding woodland pastured	1982	89 88	56 51	140 120	284 252	59 78	74 78	240 259
	acres, 1987 1982	155 458 90 267	(D) 362 758	230 626 248 857	112 467 169 794	223 623	(D) 578 687	(D) 48 570
Irrigated land	1982	6 593 8 097 130	6 626 (D) 77	15 693 15 376 188	15 583 14 107 395	10 858 17 519 68	31 264 33 726 74	12 764 14 286 384
Travested Grophand	1982 acres, 1987 1982	138 (D) 7 211	3 826 (D)	169 12 942 12 208	351 10 421 10 371	98 9 342 12 598	87 24 934 29 871	423 10 825 11 906
Pastureland and other land	1982 acres, 1987	46 38 (D)	39 24 2 800	86 70 2 751 3 168	142 126 5 162 3 736	21 29 1 516 4 921	14 17 6 330 3 855	184 189 1 939 2 380
1987 irrigeted ecres by size of farm: 1 to 9 ecres	1982 farms	886 53	(D) 9	32 157	56	2	-	153 687
10 to 49 acres	acres imgated farms acres imgated	185 49 481	48 27 323	87 1 420	193	(D) 14 176	=	219 3 706
50 to 69 acres	acres irrigated	5 66	5 108	15 619	40	(D)	-	1 093
70 to 99 acres	acres irrigated	2 (D)	10 (D)	18 977		(D)	1 (D)	16 928 14
100 to 139 acres	acres irrigeted	3 121 6	(D) 3	1 028 1 028		(0)	- 2	1 092
140 to 173 doles	acres irrigeted	42	144	510	790	828	(D)	483
180 to 219 acres	acres irrinated	1 (D)	5 472	1 244			- 3	773
220 to 259 acres	acres irrinated	203	288 288	562 562	456	3 444 17	332	5 800 18
260 to 499 acres	ecres irrigated	380	1 477	13 2 320	13 789	2 144	1 310	2 408
500 to 999 acres	farms acres irrigated	2 (D)	3 205	11 (D) 2	13 1 296	10 1 530	8 3 612	3 (D)
1,000 to 1,999 acres	acres irrigated	3 914	8 2 114	(D)	380	2 342	20 9 408	(D) 2 (D) 3 (D)
2,000 acres or more	acres irrigated	11 3 833	12 1 022	1 986 1 986		10 2 851	16 389	(D)
1982 irrigated ecres by size of farm: 1 to 9 acres	farms	63	10	22			_	143 603
10 to 49 acres	acres irrigated ferms	207 48	46 30	86	179	11	_	247 3 916
50 to 69 acres	acres irrigated acres irrigated	526 2 (D)	366 5 51	1 386 15 720	36	5	=	29 1 510
70 to 99 ecres	farms	2	9	15	33	5	_1	17 786
100 to 139 acres		(D) 2	313	9	20	6	(D)	18 1 439
140 to 179 acres	acres imgated farms acres imgated	(D) 4 14	205 4 172	10	15	18	1	13 1 438
180 to 219 ecres	acres irrigated	4 497	602	5 658	14 668		=	3 408 3
220 to 259 acres	acres irrigated	5 144	1 (D)	3	314	5 676] =	3 462 12
260 to 499 acres	acres irrigated	10 754	1 631	11	10	19	(D)	12 2 192
500 to 999 acres	acree irrigated	822	5 794	2 809		3 180		3 298
1,000 to 1,999 acres	acres irrigated	(D)	934 934	1 761		1 933		1 073
2,000 acres or more	acres irrigated	4 420	(D)	2 479		5 914		5 161
			· · · · · · · · · · · · · · · · · · ·					

Table 8. Machinery and Equipment on Place: 1987 and 1982

[Deta are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

	T					
All Farms	New Mexico	Bernalillo	Cetron	Chaves	Cibola	Colfax
VALUE OF MACHINERY AND EQUIPMENT						
Estimated market value of all machinery and	44.450	400				000
equipment farms, 1987	14 150 13 446	428	260 238	619 531	209 175	303 294
\$1,000, 1987 1982	468 262 430 983	10 165 9 795	5 762 4 655 22 161	26 232 28 226	6 375 3 297 30 502	294 8 512 6 710 28 093 22 822
Average par farmdollars, 1987 1982	33 093 32 053	9 795 23 749 23 155	19 561	28 226 42 378 53 156	18 841	28 093 22 822
Farms by value group: \$1 to \$9,999	5 827	187	111	192	106	89
\$10,000 to \$19,999	5 622 2 848	235 124	100 50 57	165 135	92 47 42	62
1982 \$20,000 ta \$29,9991982	2 541 1 662 1 634	88 57 56	45	61 81	25 16	69
\$30,000 to \$49,999	1 487 1 382	36 18	45 34 26 20	49 55 56	7 9	140 62 57 69 36 33 32
\$50,000 to \$69,9991987	822	14	14	57	13	29
\$70,000 ta \$99,999	801 488	16	19	69 25	6 7	29 13 6 4 14
1982_ \$100,000 to \$199,9991982_	461 673 656	4 4	6 6 2	46 52 60	4 2 5	14 11
\$200,000 or more1987	343 349	3 2	4	22 25	2	'1
\$200,000 to \$499,9991987 \$500,000 or more1987	295 48	1 2	4	18	- 2	1
SELECTED MACHINERY AND EQUIPMENT						
Motortrucks, including pickups farms, 1987 1982	12 890 12 037	344 354	242 223	611 482	191 160	276 252 760
number, 1987_ 1982_	27 210 24 619	534 657	495 437	1 320 1 394	378 294	760 587
Wheel tractors farms, 1987	10 080 9 116	337 232	116 161	377 349	113 92	239
1982 number, 1987 1982	19 162 17 455	627 476	167 205	998 1 089	235 125	171 477 315
Less than 40 horsepower (PTO) farms, 1987	5 754 7 691	234 297	60	215 299	65 105	154 227
40 horsepower (PTO) or more farms, 1987 number, 1987	6 118 11 471	179 330	(D) 80 (D)	295 699	63 130	146 250
Grain and bean combines ¹ farms, 1987	1 186	11	_	35	30	28
1982 number, 1987	1 126 1 541	12	11	27 37	30	28 17 28 17
Cottonpickers and strippers farms, 1987	1 346 477 568	(D)	11_	35 74 92	-	'-
1982 number, 1987 1982	657 764	-	Ξ	101 132	-	-
Mower conditioners farms, 1987	2 346	75	13	146	37	72
1982 number, 1987	2 106 2 711	57 81	23 13	144 175	24 42	86 86
Pickup balers farms, 1987	2 395 2 575	72 63	33 14	184 127	25 43 33	84 75
1982 number, 1987 1982	2 753 3 280 3 403	52 90 69	21 15 23	185 212 304	52 42	72 50 86 58 84 75 97
1987 INVENTORY						
Manufactured 1983 to 1987:						
Motortrucks, including pickups farmsnumber	5 576 7 979	82 106	70 118	249 382	88 104	125 203
Wheel tractors farmsnumber	1 516 2 383	106 52 144	11	65 92	18 27	125 203 36 43 12 12 29
Less than 40 horsepowar (PTO) farms number	611 752	37	6 (D) 5	11 15	5 5	12 12
40 horsepower (PTO) or more farms number	1 008 1 631	48 19 96	(D)	56 77	13 22	29 31
Grain and been combines farms number	120 154	=	_	(D)	_	Ξ.
Cottonpickers and strippersfarms	76 86	-	-	11 11	-	-
numbernumber	367 416	1 (D)	7 7	37 39	1 (D)	13 15
Pickup balers farms number	502 650	(D) 14 25	(D)	32 45	7	13 15 10 10
Manufactured prior to 1983: Motortrucks, including pickups farms	10 511	282	212		151	
number_ Wheel tractors farms_	19 231 9 256	428 307	377 105	535 938 362	274 105	266 557 232 434
number Less than 40 horsepower (PTO) farms	16 779 5 240	483 199	156 54 67	906 209	208 61	434 148
number_ 40 horsepower (PTO) or more farms_	6 939 5 566	249 163	67 75 89	284 277	100 57	148 215 129 219
Grain and bean combines farms	9 840 1 097	234	-	622 33 (D)	108 30	219 28 28
number	1 387	12	-		30	28
Cottonpickers and strippers farms	421 571		-	66 90	-	-
Mawer canditioners farmsnumber	2 027 2 295 2 150	74 (D) 50	6 6 14	119 136 107	36 (D) 39	61 71 75 87
Pickup balers farms number	2 630	65	(D)	167	42	87

See footnotes at end of table.

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory taxt]

All Farms	Curry	Da Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
VALUE OF MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and equipment farms, 1987	658	192	1 084	503	282	259	181
1982 \$1,000, 1987	696	204 6 633	943 57 770	463 23 793	250 6 714	246 (D)	182 6 502
Average per farmdollars, 1987	47 143 47 689 71 646	6 628 34 549 32 492	43 676 53 293	463 23 793 21 342 47 303	5 101 23 809 20 405	4 063 (D) 16 518	5 546 35 920 30 474
Farms by value oroug	68 519		46 316	46 095			
\$1 to \$9,9991987 1982	135 144	52 58 48	477 360 217	146 140	100 49 75	110 122 46	84 74 22
\$10,000 to \$19,9991987 \$20,000 to \$29,9991987	106 60 36	63 13	196	116 94 67	107 53	44 54	44 9
\$20,000 to \$29,999	91 76	63 13 36 37	52 97 83	30 76	30 29	44 39	22 19
\$50,000 to \$69,9991987	90 73	22 14	83 74 51	50 17	54 4	21 7	16
\$70,000 to \$69,9991982 \$70,000 to \$99,9991987	92 87	5 16	47 46	45 25 47	4 12	7	26 3 4 5
\$100,000 to \$199,9991987	38 88	4 8	28 97	34	2 7	3 2	5 14
1982 \$200,000 or more1987	111 57 70	6 4	90 61	38 22	3 2	5 -	14 13 3 5 2
\$200,000 to \$499,9991987 \$500,000 or more1987	70 54	10	51 48	19 19	1 2	-	5 2
\$500,000 or mora1987	3	-	13	3	-	_	1
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 1987 1982	628 663	192 197	841 836	472 418	258 213	250 213	177 178
number, 1987 1982	1 926 1 655	497 487	1 792 1 580	965 901	551 421	561 424	463 381
Wheel tractors farms, 1987 1982	543 530	163 128	873 804	357 298	199 185	187 146	104 102
number, 1987 1982	1 268 1 280	274 222	2 113 1 931	916 901	254 253	(D) 201	102 252 190 61 94 62 158
Lass than 40 horsapower (PTO) farms, 1987 number, 1987	164 281	90 108	498 730	160 202	125 138	131 148	61 94
40 horsepower (PTO) or more farms, 1987 number, 1987	448 987	81 166	511 1 383	294 714	81 116	96 (D)	
Grain and bean combinas ¹ farms, 1987 1982	246 278	2 2	45 71	27 22	14	5	31 18 53 29
number, 1987 1982	357 323	(D) (D)	54 80	28 24	14	5	53 29
Cottonpickars and strippers farms, 1987 1982	12 10	=	133 159	79 101	_	Ξ	=
number, 1987 1982	12 15	-	201 213	103 137	-		<u>.</u>
Mower conditioners farms, 1987 1982	69 31	50 26	125 118	133 135	30 29 36	52 39 52	6
numbar, 1987 1982	83 34	29	182 129 162	167 157 202	29 31	45 20	8 35
Pickup balers farms, 1987 number, 1982 1982	53 52 62 61	26 51 28 55 53 90 82	212 211 258	181 333 288	24 35 24	34 20 34	40 6 45 8 35 14 41
1987 INVENTORY		02	230	200			
Manufactured 1983 to 1987:						:	
Motortrucks, including pickups farms number	357 548	101 141	392 576	213 280	109 127 26	132 160	81 116
Wheal tractorsfarmsnumber	171 238	13 15	206 434	68 103	26 28 25	(D)	8 13
Less than 40 horsepower (PTO) farms number	17 24		97 154	103 29 33 43	25 25 3	(D)	13 6 8 3
40 horsepower (PTO) or mora farms number	156 214	13 15	118 280 5	43 70	3 8	(D)	5
Grain and bean combines farms numbar	53 73	=	5	=	ĕ	-	-
Cottonpickers and strippersfarms number	_	_	21 27	4 5	_	_	=
Mowar conditioners farmsnumbar	14 15	3 4	50 66	30 33	6	=	(D)
Pickup balersfarms number_	14	(D)	71 76	58 94	14	8	_
Manufactured prior to 1983: Motortrucks, including pickups	519	176	645	347	211	231	148
Wheal tractors farms	1 378 469	356 163	1 216 742	685 328	424 174	401 186	96 239
number Less than 40 horsepower (PTO) farms number_	1 030 150 257	259 90 108	1 679 413 576	813 133 169	226 100 113	(D) 130 (D)	347 96 239 55 86 59 153
40 horsepower (PTO) or more farms number	383 773	81 151	450 1 103	289 644	78 113	(D) 96 136	59 153
Grain and bean combinas farmsnumber	214 284	(D)	40 49	27 28	6	-	31 53
Cottonpickers and strippersfarms	12	-	119	76	_	_	
number	12	47	174 92	98 105	24	52	38
Mower conditioners farms number_	68	47	116	134	25	52	(D) 35

Saa footnotes at end of table.

Table 8. Machinery and Equipment on Place: 1987 and 1982-Con.

[Data are based on a sample of ferms. For meaning of abbreviations and symbols, see introductory text]

### VALUE OF MACHINETY AND COMPACT Command manus value of all muchoey end (see, provid) ### STATE OF MACHINETY AND COMPACT Command manus value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all muchoey end (see, provid) Command value of all m	Data are based on a sample of ferms. For meaning or abbrevia	alons and symbols,	See introductory to		1	1		
Equinesting visual and impolitionary and among interpretation of the control of t	All Farms	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
Section Sect								
## \$1,00, 1982. 7 556	Estimated market value of all machinery end	150	560	251	,	205	240	204
Average per lemm	1982	156	534	338		191	192	381
First by-valled group: 1982 3 59 29 51 19 39 0 23 68 140 27 507 15 14	1982	6 796 47 178	15 760	6 554	25 (D)	13 015 68 940	5 243	5 771
\$10,000 to \$10,000 1662-1	Ferms by value group:	43 563	29 513	19 389	8 233	68 143		15 148
\$20,000 to \$20,000 1987 1988 22 155 26 1 15 26 46 \$30,000 to \$40,000 1987 1988 1989.	1982	46	178	208		35	100	186
\$30,000 to \$48,599	1982	22	150 125	29	1	16	43	100
\$\$0,000 to \$60,099	1982		102	47	=	12	26	46 37
\$10,000 to \$99,990	1982	13	62	12	_		5	
\$100,000 to \$199,sep. 1987. 15 20 12 - 36 2 3 3 3 5 - 36 2 3 3 3 3 3 3 3 3 3	1982	25	25	23	-	36	11	2
\$200,000 or more	\$100,000 to \$199,9991987	8	31	5 5	_	9 24	2 5	3
SELECTED MACHINERY AND EUROPEAN TO THE SECRET SERVICE OF MICHINERY SERVICE OF MICHINERY AND EUROPEAN TO THE SERVICE OF MICHINERY AND EUROPEAN TO THE SERVICE OF MICHINERY AND EUROPEAN TO THE SERVICE OF MICHINERY AND EUROPEAN TO THE SERVICE OF MICHINERY AND THE SERVICE OF MICHIN	\$200,000 or more1987	11	11	2	=	17	1	3 1
Motorhucks, including pickups Iarms, 1887	\$200,000 to \$499,9991987			1	=	12 13 4	3 - 1	1 -
Number 1982								
Minel tractors Grain and bear combines Sams, 1987 Sams, 1988	Motortrucks, including pickups farms, 1987	144			2			381
Wheel tractors	number, 1987	147 (D)	1 127	699	(D)	516	580	652
Less than 40 horsepower (PTO) farms. 1982 216 e55 357 (D) 458 216 511 511 Less than 40 horsepower (PTO) farms. 1982 240 e52 258 (D) 2 83 97 344 249 249 249 249 249 249 249 249 249 2	Wheel tractors farms, 1987	91	403	230		163	136	305
40 horsepower (PTO) or more number, 1987. 41 248 201 (D) 82 77 332 332 344 348 106 - 375 67 67 67 67 67 67 67	number, 1987	216	655	357	(0)	458	216	511
Grain and bean combines* number, 1987. 175 406 156 - 376 139 119 Grain and bean combines* farms, 1987. 20 14 1 - 344 5 1	Less than 40 horsepower (PTO) farms, 1987	31	223	166	(0)	53	65 77	248 392
Grain and bean combines 1 fams, 1987 20 14 1 - 34 5 1 1 1 1 1 1 1 1 1	40 horsepower (PTO) or more farms, 1987	71	249	100	-	132	97	87 119
Number, 1987. 26	Grain end bean combines1 farms, 1987	20			-	34	5	1
Cottonpickers and strippers	number, 1987	26	16	(D)	=	35	6	(0)
Mower conditioners	Cottonpickers and strippers farms, 1987 1982	33 38	14 22	-		60 69	-	1
Number 1987 21	1982		19 (D)	(D)	_		-	Ξ
Number 1987 21	1982	27	78	32	=	33	11	50 95
Number 1987 21	1982	27	86	37	=	1 34	32	95 72
Manufactured 1983 to 1987: Manufactured 1983 to 1987: Motortrucks, including pickups farms. Inumber. I	1982 number, 1987	44 21	123 81	15 17	=	36 53	36 13	84
Motortrucks, including pickups		44	136	16	-	41	52	115
Name Name	Manufactured 1983 to 1987:							
Less than 40 horsepower (PTO)	number	120	408	184 270	_	196	248	118 142
Grein and bean combines	number		44	38	(D)	34 62	39	35 44
Grein and bean combines	number	(0)	18	15	(D)		16	20
Cottonpickers and strippers	number		26	23	=	57		24
Mower conditioners	number	(D)	(D)	-	-		-	-
Number Complex Compl	number	7	7	_	-	18	=	:
Manufactured prior to 1983:	number		17	-	_	7	-	-
Motortrucks, including pickups	number	-			-	1	7	
Number 205 611 319 (D) 396 177 467	Motortrucks, including pickups farms	118 (D)	423 719	241 429		143 320	154 332	510
Grain and been combines farms	Wheel tractors farmsnumber	205	388 611	217 319	1	151 396	126 177	294 467
Grain and been combines farms	Less than 40 horsepower (PTO) farms number	30 (D)	205 231	152 186	1	52 77	61	237 372
Cottonpickers and strippers 29 7 - 50 50 72	number	(D)	380		=	319	116	71 95
number 29 12 - 72 -	number_		(D)	(D)	=	(D)		
Mower conditioners farms 19 70 22 - 31 12 50 number (D) 79 22 - 31 16 50 Pickup balers 1 67 15 - 42 6 63 number 21 77 (D) - 47 6 73	Cottonpickers and strippers farms		7 12		:	72	-	-
Pickup balers farms 21 67 15 - 42 6 63 63 number_ 21 77 (D) - 47 6 73	Mower conditioners farms number	19	70 79	22 22	=	31 31	16	50 50
		21 21	67 77	15 (D)	=	42 47	6	63 73

See footnotes at end of table.

1987 CENSUS OF AGRICULTURE—COUNTY DATA

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

All Farms	Otero	Quay	Rio Amiba	Roosevelt	Sandoval	San Juan	San Miguel
VALUE OF MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and equipment farms, 1987 1982 \$1,000, 1987	421 7 750	589 610 22 659	936 825 17 324	801 858 42 767	368 376 6 344	649 633 25 573	634 537 9 064
1982 Average per farmdollars, 1987 1982	17 693	21 441 38 470 35 150	16 864 18 508 20 441	43 757 53 392 50 999	5 332 17 238 14 180	18 469 39 404 29 177	7 255 14 297 13 511
Farms by value group: \$1 to \$9,9991987	225	262	430	208 246	209 270	295 308	389
\$10,000 to \$19,9991982 1982	89 111	164 73 138	364 154 192	151 104	67 31	122 107	354 120 90 58 29 38 30
\$20,000 to \$29,9991982	52 53	53	152 81	100 148	46 29 30	72 78	58 29
\$30,000 to \$49,9991982	41	122 53 75	137 105	122 102	22	56 88	38
\$50,000 to \$69,9991987 1982 \$70,000 to \$99,9991987	1 12	32 33 31	36 37 16	56 89 52	7 17 2	46 32 29	18 24 1
\$100,000 to \$199,9991987	5	22 65	19	40 61	1 5	13 21	9
\$200,000 or more1987	5	38 20	27	66 51	4 2	2 8 5 5	1 2
\$200,000 to \$499,9991987 \$500,000 or more1987	Ξ Ξ	18 20 -	=	63 43 8	2 2 -	5 5 3	2
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 1987	385 350	554 538	789 704	784 828	329 306	568 569	591 459
1982 number, 1987 1982	681	1 383 1 175	1 357 1 052	1 916 2 000	525 (D)	1 139 1 195	1 033 738
Wheel tractors farms, 1987	335	376 456	730 626	609 583	263 253	523 475	
numbar, 1987 1982	465 493	840 794 154	1 110 983	1 384 1 253	460 373	871 837 304	619 387
Less than 40 horsepower (PTO) farms, 1987 number, 1987	295	154 238 320	496 630	225 324 486	140 174	304 416 301	376 261 619 387 288 395 158
40 horsepower (PTO) or more farms, 1987 number, 1987	170	602	390 480	1 060	175 286	455	224
Grain and bean combines ¹ farms, 1987 1982 number, 1987	8	175	34 25 36	274 221 363	1 6 (D)	24 23 26	
198; Cottonpickers and strippars farms, 198;	8	204	25	292 48	6	24	
1982 number, 1987	(D)	5 19	-	64 60	-	_	
Mower conditioners farms, 1987	94	7 85	165	75 50	74	157	55
1982 number, 1982	105	99	187 195	50 50	45 89	153 186	59 71
198/ Pickup balars farms, 198/ 198/	54	105	198 274 242	59 87 108	65 63 42	196 163 167	55 59 71 59 81 66 82
number, 198 198:	57	132	302 245	99 123	92 69	236 236	82 66
1987 INVENTORY							
Menufactured 1983 to 1987: Motortrucks, including pickups farm:	153	308 403	299	354	101	175	164
Wheel tractors farm:	205	403 32	369 74	470 88	181 35	362 119	164 200 49 50 31 32 18
numbe Lass then 40 horsepower (PTO) farm: numbe	21	32 50 5	81 31 31	152 24 26	98 27 35	213 58 87	31
40 horsepower (PTO) or morenumber	6	30		81 126	11 63	78 126	18
Grain and bean combines farm- numbe		5 8	-	30 40	-	8 8	
Cottonpickers and strippersfarm		-	-	11	-	-	-
Numbe Mower conditionars farm numbe	3 7			11 18 18	3 4	11 19	2
Pickup belersnime numbe	11	8	67 67	43	6 24	21 52	(D) 10 10
Manufactured prior to 1983: Motortrucks, including pickups farm	315	472	637	641	263	466	
Wheel tractors farm	312	367	988 668	1 446 583	344 235 362	777 426 658	355 560
numbe Less than 40 horsepower (PTO) farm numbe	225	152	1 029 476 599	583 1 232 205 298	116	249 329	494 833 355 569 257 363 142 206
40 horsepower (PTO) or more farm number	119 r 162	310 561	341 430	464 934 253 323	139 170 223	235 329	142 206
Grain and bean combines ferm numbe	3 3	145	34 36	253 323	(D)	16 18	
Cottonpickers and strippersferm	s 2			38 49	-	-	-
numbe Mower conditioners farm numbe	8 87 r 98	82 94	124 154	32 32 44	72 85	149 167	54 (D) 71 72
Pickup balersfarm	3 43	98	210	44 48	60	145	71

See footnotes at end of table.

Table 8. Machinery and Equipment on Place: 1987 and 1982—Con.

[Dete ere besed on a sample of farms. For meening of abbreviations and symbols, see introductory text]

[Dete ere besed on a sample of farms. For meening of abbrevia	ations and symbols,	see introductory te	xtj			ı -	
All Ferms	Senta Fe	Sierra	Socorro	Teos	Torrance	Union	Valencia
VALUE OF MACHINERY AND EQUIPMENT							
Estimeted market velue of ell machinery and equipment ferms, 1987	324	192	396	475	460	497	500
1982 \$1,000, 1987	280 4 958	185 4 642	350 12 708	450 6 203	427 10 468	437 427 16 807	568 627 14 333
1982 Averege per farmdollars, 1987	5 703 15 301	4 750 24 175 25 677	12 479 32 090 35 655	6 908 13 060	13 092 22 756 30 661	14 208 38 459	13 457 25 234
Ferms by velue group: 1982 \$1 to \$9,9991987	20 369			15 352		33 274	21 463
\$1 to \$9,999	162 161 99	88 88 38	176 134 55	295 255	165 203 142	142 154 69	229 297
\$20,000 to \$29,9991987	34 33	36 25	80 26	78 43 57	88 66	92	114 146 72
\$30,000 to \$49,9991987	23 13	17 13	22 55	91 27	40 42	75 51 49	146 72 52 86 66
\$50,000 to \$69,9991987	33 8	21 14	29 27	47 9	29 26	65 47	66
\$70,000 to \$99,999	4 2	7 5 3	36 23	8	19	12 11	33 23 12 33 36 8 6 2
\$100,000 to \$199,999	22 5 2	6 10	23 22 28 13	1 1 5	29 9 10	11 27 30	16 16
\$200,000 or more1987 1982	2	3	6 14	-	2 9	17 12	6 2
\$200,000 to \$499,999	2 -	3	6 -	=	1	16 1	6 -
SELECTED MACHINERY AND EQUIPMENT							
Motortrucks, including pickups farms, 19871982	287	177	337	413	447	421	528 542
number, 1987 1982	238 430 455	168 376 342	334 747 670	407 657 579	384 997 814	383 1 047 932	770 821
Wheel tractors farms, 1987 1982	207 160	123 136	251 224	318 324	340 251	268 309	423 395
number, 1987 1982	271 313	219 231	470 397	433 423	510 446	556 589	673 608
Less then 40 horsepower (PTO) ferms, 1987 number, 1987	153 171	77 97	122 174	178 216	217 259	139 198	271 358
40 horsepower (PTO) or more farms, 1987 number, 1987	72 100	67 122	163 296	187 217	189 251	180 358	234 315
Grain end been combines ¹ ferms, 1987 1982	11 8	1 8	9	9 12	46 15	56 44	25 10 26 10
number, 1987	13 13	(D) 8 3	10 6	9 12	52 21	69 61	26 10
1982 number, 1987	=	(D)	-	-	=	=	=
1982 farms, 1987 farms, 1987	_ 29	7 23	- 97	91	- 65	- 100	- 102
1982 number, 1987	74 33	27 24	37 102	91 93	64 78	51 125	192 173 205
Pickup balers farms, 1987_	81 34	30 29	41 108	92 136	67 68	58 96	194 152
1982 number, 1987 1982	68 35 70	36 36 42	53 139 71	142 144	85 91	80 129 93	186 179 221
	/0	42	/1	148	131	93	221
1987 INVENTORY							
Menufactured 1983 to 1987: Motortrucka, including pickups farms_	107	80	163	125	201	225 324	222
Wheel tractorsnumber farmsnumber	127 29 39	137 13 19 5	248 60 88	160 13 14	263 19 19	26 47	222 285 90 94 48 48 43 43
Less than 40 horsepower (PTO) farms number	13	5 5	15 15	(D)	8 8	11	48 48
40 horsepower (PTO) or more farms number	24 25	8 14	45 73	12 (D)	11 11	22 36	43 46
Grein and bean combines farmsnumber	(D)	-	-	-	-	3 3	1 (D)
Cottonpickers end strippers farmsnumber	-	-	-	_		-	-
Mower conditioners ferms	10 10	5 5	33 33	4 4	2 (D)	10 12	30 30
Pickup balerstermsnumber	(D)	5 8	32 36	(D)	18 18	15 17	6 8
Manufectured prior to 1983: Motortrucks, including pickupsferms	213 303	151 239	258 499	344 497	408 734	341 723	387
Wheel tractors number fermsnumber	181 232	116	221 382	310 419	338 491	258 509	485 352 579
Less then 40 horsepower (PTO) farms number	141 157	200 72 92	118 159	177 (D)	216 251	138	229 310
40 horsepower (PTO) or more farms number	49	61 108	128 223	177 (D) 175 (D) 9	182 240	171 322 53	196 269 24 (D)
Grain and bean combines farms number_	75 10 (D)	(D)	9 10	9	46 52	53 66	24 (D)
Cottonpickers and strippersfarmsnumber	-	3 (D)	-	-	-	-	-
Mower conditioners tarmsnumber	20 23	(D) 19 19	68 69	87 89	65 (D) 61	92 113	162 175
Pickup balersfarmsnumber	32 (D)	25 28	79 103	136 (D)	61 73	85 112	148 171

¹Data for 1982 include self-propelled only.

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982

[Data are based on a sample of farms. For meening of ebbreviations and symbols, sea introductory text]

Education and a sample of farms. To meeting of observe	stions and symbols, se	a madadoory tox	,					
Chemicals usad	New Mexico	Bern	natillo	Cetron		Chaves	Cibola	Colfax
Commercial tertilizer farms, 1987	3 927		139	12		188	23	22 21
1982 acres on which used, 1987 1982	3 783 642 053 577 127		144 312 520	12 664 115		155 44 401 38 935	16 5 918 1 046	21 5 765 3 788
Cropland fertilized, axcept pastureland tarms, 1987 1982 acres on which used, 1987	3 629 3 509 603 821 553 652	4	120 130 063 074	11 12 (D)		176 147 40 236	18 15 5 100	17 21 4 640
1982 Pesturelend end rangeland tartilized farms, 1987	553 632	4	45	115		38 220	(D)	3 788
1982 acras on which used, 1987 1982	590 38 232 23 475		40 249 446	(D)		14 4 165 715	818 (D)	1 125
Lime ferms, 1987 1982 acras on which used, 1987	_		Ξ	-		=	=	-
1982 tons, 1987	=		=	Ξ		=	-	=
Sprays, dusts, granules, fumigents, etc., to control—	-		-	-		-	-	-
Insects on hey end other crops farms, 1987 1982	2 229 1 769		59 60	7		168 130	9	24 3
acres on which used, 1987 1982	430 658 316 490	2 2	644 637	14 (D)		39 637 40 883	(D) 229	3 041 (D)
Nematodes in crops farms, 1987	116		-	-		6 2	=	-
1982 acras on which used, 1987 1982	137 12 511 12 783		Ξ	=		888 (D)	2 (D)	=
Disaasas in crops and orchards farms, 1987 1982	456 365		21 15	-		14	=	-
acres on which used, 1987 1982	33 352 28 040		296 27	-		1 309 (D)	=	_
Weeds, gress, or brush in crops and pasture farms, 1987	2 444		53	5		150	16	14
1982 acres on which used, 1982 1982	1 668 546 889 358 570	1	39 670 449	10 267 150		39 760 23 796	9 3 314 531	3 1 384 (D)
Chamicals used for dafoliation or for growth								
control of crops or thinning of fruit farms, 1987 1982 acres on which used, 1987 1982	344 161 28 632		1 (D)	Ξ		64 21 4 032 3 362	Ξ	=
	17 472		(0)	- 1		3 302	_	_
Chemicals used	Curry	De Baca	Done Ana	-1	Eddy		rant Guadalu	pe Harding
Commercial fertilizer farms, 1987	Curry	86	Done Ana	-1	208		8	22 7
	Ситу		Done Ana	-1	-	Gr	8 33	22 7 34 6 64 2 122
Commerciel fertilizer farms, 1987 1982 acres on which used, 1987	Curry 339 260 142 593	86 81 8 828	Done Ana 694 588		208 153	Gr	8 33 430 60 273 1 44	222 7 34 6 64 2 122 85 2 830 22 7 34 6 64 2 122
Commercial fertilizer	Curry 339 240 142 593 120 088 326 252 141 670 118 987	86 81 8 828 5 923 71 80 5 610 5 357	Done Ana 694 588 65 522 59 852 685 577 (D) 59 535		208 153 26 965 23 660 205 153 26 838 23 414	Gr	8 33 430 64 273 1 44 105 64 196 1 44 8	22 7 34 6 64 2 122 85 2 830 22 7 34 6
Commercial fertilizer farms, 1987	Curry 339 260 142 593 120 088 326 252 141 670 118 987	86 81 8 828 5 923 71 80 5 610 5 357	Done Ana 694 588 65 522 59 852 685 577 (D) 59 535		208 153 26 965 23 660 205 153 26 838 23 414	Gi	8 33 430 64 273 1 44 105 64 196 1 44	22 7 34 6 64 2 122 85 2 830 22 7 34 6
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218	Done Ana 694 588 65 522 59 852 685 577 (D) 59 535		208 153 26 965 23 660 205 153 26 838 23 414 5 9	Gi	8 33 430 6 6273 1 44 105 6 1196 1 44 8 19 19 19 19 19 19 19 19 19 19 19 19 19	22 7 34 6 64 2 122 85 2 830 22 7 34 6
Commercial fertilizer	Curry 339 240 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 558 65 522 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9	Gi	8 33 430 6 6273 1 44 105 6 1196 1 44 8 19 19 19 19 19 19 19 19 19 19 19 19 19	22 7 34 6 64 2 122 85 2 830 22 7 34 6
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 588 65 522 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9	Gi	8 33 430 6 6273 1 44 105 6 1196 1 44 8 19 19 19 19 19 19 19 19 19 19 19 19 19	22 7 34 6 64 2 122 85 2 830 22 7 34 6
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 588 65 522 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246	Gi	8 33 6430 66273 1 44 67 67 67 67 67 67 67 67 67 67 67 67 67	22 7 34 6 64 2 122 85 2 830 22 7 34 6
Commercial fertilizer	Curry 339 240 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101	86 81 8 828 5 923 71 80 5 610 5 357 30 8 8 3 218 566	Done Ana 694 588 65 582 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246	Gr	8 33 430 64 273 1 44 5 14 105 64 196 1 44 8 8 19 325 77	222 7664 2122 830 222 7664 2122 830 222 7664 2122 830 22 7664 2122 830 25 25 25 25 25 25 25 25 25 25 25 25 25
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101 192 203 80 705 84 582	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 588 65 582 59 852 685 577 (D) 59 535 16 19 (D) 317 441 300 39 443 32 044		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246	Gr	8 33 430 64 6273 1 44 6196 1 44 8 8 19 325 777	222 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 7664 7664 7664 7664 7664 7664 766
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101 192 203 80 705 84 582	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 588 65 582 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246 	Gr	8 33 430 64 6273 1 44 6196 1 44 8 8 19 325 777	222 7664 2122 830 222 7664 2122 830 25 830 2
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101 192 203 80 705 84 582 1 5 (D) 1 941 12 18	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 588 65 522 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246 - - - - 173 125 31 422 29 603 179 (D)	Gr	8 33 430 64 6273 1 44 6195 64 199 325 777	222 7664 2122 830 7664 2122 83
Commercial fertilizer	Curry 339 240 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101 192 203 80 705 84 582 1 5 (D) 1 941	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 558 65522 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246 	Gr	8 33 430 64 6273 1 44 6196 1 44 8 8 19 325 777	222 7664 2122 830 222 7664 2122 830 22 830 22 830 22 830 24 64 2122 830 25 2 2 830 25 2 2 830 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101 192 203 80 705 84 582 1 5 (D) 1 941 12 18 9 629 3 610 305	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 588 65 582 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246 	Gr	8 33 430 64 273 1 44 5 14 105 66 1196 1 44 8 8 19 325 777	222 7664 2 122 830 22 7664 2 122 830 22 7664 2 122 830 22 76 84 2 122 85 2 830 24 4 10 2 70 10 10 10 10 10 10 10 10 10 10 10 10 10
Commercial fertilizer	Curry 339 240 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101 192 203 80 705 84 582 1 5 (D) 1 941 12 18 9 629 3 610	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566	Done Ana 694 5588 65 522 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246 - - - - - 173 125 31 422 29 603 5 1 179 (D)	Gr	8 33 430 66 2773 1 44 5 105 66 196 1 44 8 8 19 325 777 77 77 77 77 77 77 77 77 77 77 77 7	222 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 2122 830 7664 212 830 7664
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101 192 203 80 705 84 582 1 5 (D) 1 941 12 18 9 629 3 610 305 2121 909 63 555	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566 	Done Ana 694 558 65522 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246 	Gr	8 33 430 66 2773 1 44 5 105 66 196 1 44 8 8 19 325 777 77 77 77 77 77 77 77 77 77 77 77 7	222 7664 2 122 830 22 7664 2 122 830 22 7664 2 122 830 22 7664 2 122 830 22 76 85 2 830 25 2 2 830 25 2 2 830 25 2 2 830 25 2 2 830 25 2 2 2 2 2 2
Commercial fertilizer	Curry 339 260 142 593 120 088 326 252 141 670 118 987 17 11 923 1 101 192 203 80 705 84 582 1 5 (D) 1 941 12 18 9 629 3 610 305 2121 909	86 81 8 828 5 923 71 80 5 610 5 357 30 8 3 218 566 	Done Ana 694 558 65522 59 852 685 577 (D) 59 535 16 19 (D) 317		208 153 26 965 23 660 205 153 26 838 23 414 5 9 127 246 	Gr	8 33 430 66 2773 1 44 5 105 66 196 1 44 8 8 19 325 777 77 77 77 77 77 77 77 77 77 77 77 7	222 7664 2 122 830

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982—Con.

[Date are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

Chamicalannad							
Chemicals used	Hidalgo	Lea	Lincoln	Los Alemos	Luna	McKinley	Mora
Commercial fertilizer farms, 1987 1982 acres on which used, 1987 1982	50 56 10 065 11 091	119 118 24 618 34 622	4 45 (D) 1 931	:	102 101 23 737 27 165	6 6 (D) (D)	48 44 750 2 614
Croplend fertilized, except pastureland farms, 1987 1982 ecres on which used, 1987 1982	49 54 9 821 11 053	99 100 21 131 31 792	3 31 (D) 770	=	102 100 22 872 26 219	6 6 (D) (D)	47 44 714 1 594
Pastureland and rangeland fertilized farms, 1987 1982_ acres on which used, 1987	5 4 244	21 24 3 487	1 15 (D)	-	7 24 865		1 392
1982 Lime farms, 1987	38	2 830	1 161	-	946	-	1 020
1982_ acres on which used, 1987_ 1982 tons, 1987_ 1982_	-		-	-	-	-	
Sprays, dusts, granules, fumigants, etc., to control— farms, 1987 1982 acres on which used, 1987 1987	23 28 3 871	44 58 12 085	3 37		77 47 15 028	5 - (D)	29 42 41 1 019
1982 Nematodes in crops farms, 1987	4 992	14 269	(D) 311	-	14 428	(8)	1 019
1982 acres on which used, 1987 1982	-	12 278 (D)	=	=	9 1 611 1 455	=	-
Diseases in crops and orchards farms, 1987 1982 acres on which used, 1967 1982 Weeds, grass, or brush in crops and	4 2 (D) (D)	2 10 (D) 350	16 - 73	=	13 3 2 330 842	1 (D)	
pasture farms, 1987 1982 acres on which used, 1987 1982	32 41 7 283 6 507	70 58 25 789 31 075	15 25 5 487 2 885	-	61 45 12 421 8 206	9 2 (D) (D)	10 30: (D
Chemicals used for defoliation or for growth control of crops or thinning of fruit farms, 1987 1982 acres on which used, 1987 1982 1982	15 3 1 729 1 021	7 15 2 043 630	2 (D)	-	30 7 5 644	=	
Chemicals used	Otero	Quay	Rio Amiba	Roosevelt	3 340 Sandoval	San Juan	San Migue
Commercial fertilizer farms, 1987 1982 acres on which used, 1987 1982	145 158 4 398 2 620	141 137 31 861 31 563	233 250 4 985 3 286	318 266 113 480 64 411	66 72 2 999 3 773	209 245 52 042 64 011	62 47 2 264 (D
Cropland fertilized, except pastureland farms, 1987 1982 acres on which used, 1987 1982	142 144 (D) 2 464	133 131 29 408 30 903	210 : 242 : 4 688 3 124	295 251 107 810 62 068	58 64 2 920 (D)	183 229 50 748 62 718	44 46 914 389
Pastureland and rangeland fertilized farms, 1987 1982 acres on which used, 1987	10 21 (D)	29 13 2 453	31 15 287	40 33 5 670	8 8 79 (D)	48 63 1 294	24 1 350 (D
1982 Lime farms, 1987 1982 acres on which used, 1987	156 - -	660	172 - - -	2 343	(D) - - -	1 293	(5)
1982 tons, 1987 Sprays, dusts, granules, fumigants, etc., to control—	- - -	- - -			- - -	4 2 3	:
Insects on hay and other crops farms, 1987 1982_ acres on which used, 1987 1982	84 69 2 810 972	92 37 23 854 5 715	124 174 1 925 1 883	175 103 90 529 29 452	32 44 825 1 589	64 57 (D) (D)	29 12 1 215 88
Nematodes in crops farms, 1987 1982 acres on which used, 1987 1982	1 (D)	1 (D)	14 980	13 5 1 423 841	- - -	1 7 (D) 49	
Diseases in crops and orchards farms, 1987 1982 acres on which used, 1987 1982	21 45 140 532	- 1 - (D)	48 70 442 385	55 27 12 510 11 558	15 38 236 153	18 22 158 (D)	(D
Weeds, grass, or brush in crops and pasture	80 51 1 919 456	189 171 60 943 40 556	56 28 2 781 1 642	270 144 113 251 40 586	28 12 3 274 700	100 84 11 323 56 148	18 2 3 937 (D)
Chemicals used for defoliation or for growth control of crops or thinning of fruit farms, 1987	10	1	- 2	14	9	_	

Table 9. Agricultural Chemicals Used, Including Fertilizer and Lime: 1987 and 1982—Con.

[Data are based on a sample of farms. For meaning of abbreviations and symbols, see introductory text]

[Data are besed on a sample of farms. For meaning of									
Chemicals used		Sente Fe	8	Sierra	Socorro	Taos	Torrance	Union	Valencia
Commercial fertilizer farms, acres on which used,	1982	59 85 3 246 1 668	2	63 61 736 433	148 111 10 943 8 550	37 61 864 2 357	38 52 8 082 11 852	62 72 28 758 31 624	269 293 6 827 7 193
Cropland fertilized, except pastureland farms, acres on which used,	1982	56 85 (D) 1 572	23	60 56 678 333	131 76 9 390 5 939	37 51 850 2 267	24 52 5 727 9 467	58 68 22 693 28 580	227 238 6 304 6 280
Pastureland and rangaland fertilized farms, acres on which used,	1982	3 24 (D) 96		3 5 58 100	52 58 1 553 2 611	7 11 14 90	14 12 2 355 2 385	9 8 6 065 3 044	70 119 523 913
	1982	- - - -		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- - - -	- - - -	- - - - -	- - - - -	- - - -
Spreys, dusts, granules, furnigants, etc., to control— Insects on hay end other crops farms, acres on which used,	1982	42 31 3 284 4 606		25 28 126 2 485	79 27 5 213 2 265	26 2 606 (D)	13 36 4 337 7 260	39 27 10 323 10 037	79 65 2 900 1 891
Nematodes in crops farms, acres on which usad,	1982	10 - 10 -		3 160 –	9 18 373 198	=	1 (D)	- 6 - 850	1 2 (D) (D)
Diseases in crops and orchards farms, ecras on which used, Weads, grass, or brush in crops and	1982	27 22 51 (D)		8 1 62 (D)	19 - 53 -	1 (D)	1 2 (D) (D)	- 2 - (D)	21 15 81 58
pasture ferms,	1982	29 4 5 022 1 140	2	38 18 2 231 9 916	45 39 3 242 1 361	2 24 (D) 1 171	22 18 1 789 4 404	36 54 19 282 18 503	118 79 1 469 2 132
Chamicals used for defoliation or for growth control of crops or thinning of fruit farms, acras on which used,	1982	1 2 (D) (D)		8 3 556 270	2 18 (D) 405		- - -	= = =	13 8 52 12

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982

[For meaning of appreviations and symbols, see introductory text	()					
Characteristics	New Mexico	Bemaliilo	Catron	Chaves	Cibala	Colfax
FARMS						
Land in farms	14 249 13 484 46 018 005 47 096 085 7 269 7 395 989 214 1 297 305	434 433 (D) 443 877 203 220 6 896 9 594	260 238 1 670 382 1 835 717 23 29 (D) 953	622 531 2 991 513 3 060 961 277 251 57 766 73 237	210 175 2 087 815 2 192 115 52 (D) 3 212	303 294 1 877 995 2 067 710 128 136 17 383 16 450
TENURE OF OPERATOR						
Full owners	8 698 8 057 16 089 586 15 361 035 4 555 4 566 290 922 475 605	316 324 321 982 325 090 141 115 4 850 5 740	159 139 402 675 417 133 16 21 506 534	354 623 179 816 708 173 150 21 749 30 592	124 99 1 131 035 563 713 24 36 1 556 (D)	159 145 755 250 812 715 74 72 5 253 6 151
Part owners	4 148 4 180 24 747 623 27 144 732 12 080 056 14 396 889 12 667 567 12 747 843	83 75 38 245 89 786 16 523 30 020 21 722 59 766	82 82 946 602 1 322 470 393 588 569 910 553 014 752 560	195 178 2 147 946 2 023 575 864 033 857 942 1 283 913 1 165 633	74 61 919 293 1 606 271 560 628 1 219 529 358 665 386 742	92 99 901 083 164 506 177 564 804 394 903 518 360
Harvested cropland farms, 1987 1982 acras, 1987 1982	2 110 2 244 529 588 677 750	48 47 1 897 2 405	7 8 (D) 419	75 76 30 840 39 820	25 14 5 636 735	36 47 8 231 7 521
Tenants	1 403 1 247 5 180 796 4 590 318 604 585 168 704 143 950	35 34 23 295 29 001 14 14 149 1 449	19 17 321 105 96 114 - - -	73 59 220 388 220 678 29 25 5 177 2 825	12 15 37 487 22 131 5 5 (D)	52 50 221 665 171 831 18 17 3 899 2 778
OPERATOR CHARACTERISTICS						
Operators by place of residence: On farm operated	9 235 8 653 3 889 3 401 1 125 1 430	300 290 99 93 35 50	169 147 68 71 23 20	408 346 173 · 122 41 63	119 114 75 38 16 23	184 169 87 84 32
Oparators by principal occupation:	7 243 6 896 7 006 6 588	146 138 288 295	159 139 101 99	377 332 245 199	92 76 118 99	168 165 135 129
Operators by days of work off farm: Nane	5 265 4 462 8 137 7 809	112 103 300 313	122 93 131 127	255 230 318 241	71 57 125 106	114 95 173 154
1 to 49 days	1 070 993 595 543 685 602 850 919 4 937 4 752	20 30 22 27 15 11 12 29 29 221	20 9 13 10 9 7 14 19 75 82	42 38 23 13 29 20 24 28 200 152	15 6 9 11 13 8 17 11 71 70	24 17 8 8 17 13 18 27 106
Not reported1987 1982	847 1 213	216 22 17	7 18	49 60	14 12	16 45
Oparators by years on present farm: 1987	862 916 1 079 1 363 2 383 2 242 7 075 5 978 17.5 16.3	30 28 34 55 87 95 196 162 14.9 12.3	18 111 22 25 42 39 128 114 17.9	59 54 73 59 114 76 281 237 15.4	19 9 14 17 38 33 78 79 16.0	14 20 12 23 43 37 166 141 20.1
Not reported1987 1982	2 850 2 985	87 93	50 49	95 105	61 37	68 73

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Court Cour	[For meaning or aboreviations and symbols, se	se introductory text)							
Lare in farm. Same, 1007 902 11 1 10 900 12 12 12 12 12 12 12	Characteristics		Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
Harvested copiesd.	FARMS								
Harvesind criptined	Land in farms	1982	696	204	943	465	250	246	182
TENURE OF OPERATOR Full owners	Harvested cropland	1982 farms, 1987 1982 acres, 1987	913 733 451 510 220 912	1 165 799 75 96 6 405	401 872 952 836 76 415	957 155 326 303 45 300	1 146 966 73 69 826	1 623 415 59 78 (D)	1 267 014 21 39 (D)
Arrested copland	TENURE OF OPERATOR								
Arrested copland	Full owners		303				169		59 62
1902 150	Hereated evolved	acres, 1987 1982	253 855 221 392	324 488 294 305	280 490 102 126	124 622 224 317	398 219 381 756	604 330 459 638	303 414 125 405
1982 597 005 749 708 240 005 610 00	Harvested cropiand	1982 acres, 1987	199 47 032	50	561 29 780	178 11 270	44 456	30 403	13 1 650
Conned land in farms	Part owners	farms, 1987 1982		79	204	130			
Rened land in farms 1982, 311,496 425,567 43,775 147,189 334,493 543,940 542,490	Owned land in farms	1982	570 051	730 861 415 617	224 065	533 769	650 788 333 771	947 638 315 165	928 022
Harvested cropland farms, 1997 198		1982 acres, 1987	311 496 289 873	425 597 330 683 305 264	43 705 233 367	147 189 464 093	334 493 348 443	543 340 340 976	542 460 291 578
Tenants	Harvested cropland	farms, 1987	196	34	186	96	21	26	12
1822		acres, 1987	130 525	(D)	36 319	25 645 28 709	349	725	1 300 6 416
Harvested cropland 1 farms, 1987. 104 2 78 39 4 4 4 3 182. 106 182. 43 365 (D) 10 316 8 385 21 (D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	Tenants	1982	119	22	101	48	19	33	31
Defended 1987 43 855 70 10 316 8 385 21 45 46 3 815	Harvested cropland	1982 farms, 1987	122 290 104	140 633	75 681 78	199 069 39	114 422	216 139 4	213 587
Contains by place of residences: Contains operated 1987. 373 124 787 344 201 118 98		acres, 1987	43 355		10 316	8 385	21 56	(D)	(D) 3 815
On farm operated 1987	OPERATOR CHARACTERISTICS								
Not or farm operated	Operators by place of residence:	1987	373	124	787	344	201	118	98
Operators by principal occupation: Farming		1982	377 244	139 51	657 265	312 119	188	117 110	97 72
Farming 1987. 441 116 491 277 169 150 117 1982. 446 132 436 254 141 139 119 119 119 119 119 119 119 119 11	Not reported	1987	42	16	220 52 66	40	26	30	62 11 23
Other 1987 218 75 613 226 113 108 84 1982 1982 250 72 507 211 109 107 63 1982 1982 250 72 507 211 109 107 63 1982 1982 1982 1982 1982 1982 1982 1982	Operators by principal occupation:	1987	441	116	491	277	169	150	
None		1982	218	75	613	226	113	108	64
1 to 49 days	Operators by days of work off farm:						122	107	88
1 to 49 days		1982	288 299	94 104	314 712	272	85 142 137	124	78 83 85
Not reported	1 to 49 days		41	12	93	25	₹24	23	
Not reported		1982	62 17	17 6	57 36	18	13	11	10
Not reported	100 to 149 days	1987	27	10	53	37	9	18	5
Not reported	150 to 199 days	1987	37	8	59	20	16	12	5 7
Operators by years on present farm: 2 years or less	200 days or more	1987	177	68	471	172 175	80	60	49 57
2 years or less	Not reported	1987 1982	38 59		45 55	31 44	18 28		10 19
Average years on present farm1982	Operators by years on present farm: 2 years or less	1987	41	13	83	37	20	16	12
Average years on present farm1982		1982	48 47	16 8	80 98	60	9 26	19	5 5
Average years on present farm1982	5 to 9 years	1987	116	28	249	101	40	27	11 21
Average years on present farm	10 years or more	1987	348	108	543	79 227	133	120	107 102
	Average years on present farm	1987	17.5	18.2	13.9	15.7	17.6 17.6 19.6	18.7	24.2
	Not reported	1987 1982	107 125	34 39	131 130	78 100	63 58	76 79	36 43

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

(For meening of abbreviations and symbols, see into	oddctory text	1		1				
Charecteristics		Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
FARMS					250 7 11211105	Curia	Working	Word
Land in farms far	rms 1987	157	561	349	2	207	240	401
	1982 res, 1987	156 1 226 048	534 2 220 431	338 1 894 215	(D) (D)	191 930 471	192 2 958 812	401 381 950 958
Harvested croplend fai	1982 rms, 1987 1982	1 326 532 59 71	2 178 568 175 187	2 006 499 77 95	(D)	(D) 121	3 185 739 58	904 455 259
ec	res, 1987 1982	9 246 15 157	26 737 43 920	1 089 2 068	=	119 26 787 31 422	48 (D) 2 311	950 958 904 455 259 228 8 245 8 428
TENURE OF OPERATOR								
Full owners far	rms, 1987 1982 eres, 1987	80 81 284 827	312 286 437 235	211 216 404 820	2 2	106 95 203 696	136 121 1 292 994	253 251 439 444
Hervested croplend far	1982 rms, 1987	138 104 33	408 780 114	688 344 60	(0)	(D) 60	1 360 418	485 015 161 158
ac	1982 res, 1987 1982	36 3 483 (D)	110 13 733 19 953	81 634 1 758	=	59 7 981 10 802	30 1 923	4 665
Part owners fer		61	191	100	_	76	1 674	5 161 121
	1982 res, 1987	61 845 530	181 1 388 324 1 603 379	94 1 314 195	1	74 654 038	50 1 525 715	101
Owned land in farmsec	1982 res, 1987 1982	1 016 820 371 764 617 844	1 603 379 510 067 549 737	1 095 124 797 471 703 137	(D)	(D) 177 673 184 906	1 756 038 847 711	301 439 252 512
Rented land in farmsac	res, 1987 1982	473 766 398 976	878 257 1 053 642	516 724 391 987	(D)	476 365 (D)	678 004 (D)	375 481 301 439 252 512 199 941 122 969 101 498
Harvested cropland far	ms, 1987 1982	17 33	45 47	14 10	:	47 45	23 13	84
ac	res, 1987 1982	(D) 7 580	9 719 12 164	423 202	_	16 390 17 677	2 130 516	63 3 055 3 168
Tenants far	ms, 1987 1982	16 14	58 67	38 28	1	25 22	50 21	27 29 136 033
	res, 1987 1982	95 681 171 608	394 872 166 409	175 200 223 031	(D)	(D)	140 103 69 283	118 001
Harvested croplend fer	1982 res, 1987	9 2 (D)	16 30 3 285	3 4 32	=	14 15 2 416	7 5 (D)	14 7 525
	1982	(00)	11 803	108	-	2 416 2 943	(D) 121	525 99
OPERATOR CHARACTERISTICS								
Operators by plece of residence: On ferm operated	1097	104	200	220		400	407	240
Not on farm operated	1982 1987	98 44	333 335 185	230 225 97	2 4 -	133 122 59	127 105 85	246 236 118
Not reported	1982	41 9 17	143 43 56	89 22 24	=	46 15 23	57 28 30	104 37 41
Operetors by principal occupetion:	1987	111	260	195	1	139	97	
Other	1982	100 46	246 301	194 154	1	147 68	80 143	193 170 208
Operators by days of work off farm:	1982	56	288	144	4	44	112	211
None	1982	69 61	208 171	136 126 200	-	108 101	83 62	131 116
Any	1987	77 80	330 326	200 183	2 4	91 66	141 116	226 220
1 to 49 days	1982	10 7	32 23	28 27 17	-	14 6	11 11	38 39
50 to 99 days	1982	5 3 8	18 19	17 22 24	-	6 2	7 6	28 11
150 to 199 days	1982	9 8	16 13 32	12 17	1	12 12 10	18 15 28	26 26 29
200 days or more	1982 1987	6 46	31 232	23 114	ī	8 49	28 17 77	38 39 26 26 26 29 40 105
Not reported		55 11	240 23	99	4	38 8	67 16	44
Operators by years on present farm:	1982	15	37	29	_	24	14	45
2 yeers or less	1982 1987	14 12 6	26 37 56	26 24 25	1	13 16 21	14 7 14	18 27 26 34 55 54 189
5 to 9 yeers	1982	5 27	66 112	25 32 69	-	21 20 43 28	11 21 21	34 55
10 years or more	1982	24 84 86	105 267 202	49 168 173	2 2 1	28 94 92	21 97 57	189 165
Average years on present farm	1987 1982	18.4 19.3	17.0 15.0	17.7 18.3	(D) 6.0	15.1 15.0	17.4 16.8	18.8 17.6
Not reported	1987 1982	26 29	100 124	61 60	Ξ	36 35	94 96	113 101

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[FOI maining of appreviations and symbols, see introductory tex							
Characteristics	Otaro	Quay	Rio Amiba	Roosevelt	Sandoval	Sen Juan	San Miguel
FARMS		· · · · · · · · · · · · · · · · · · ·					
Land in farms farms, 1987	439 421 1 131 045	589 610 1 635 787	936 825 1 490 672	810 858 1 534 584	379 376 788 473	650 633 1 857 223	634 537 1 949 191
Harvasted cropland farms, 1982 982 acras, 1987 1982	1 363 710 211 224 5 558 5 074	1 743 923 284 351 81 247 121 286	1 490 281 668 628 (D) 21 758	1 553 501 457 538 200 175 274 706	933 241 198 190 (D) 7 949	1 871 386 424 466 55 327 72 852	1 897 434 207 162 5 378 3 244
TENURE OF OPERATOR							
Full owners tarms, 1987 acras, 1987	329 303 591 141	269 252 217 938	646 586 1 110 915	414 427 275 560	277 288 562 999	493 491 1 747 886	384 314 797 451
1982 Harvested cropland farms, 1987 1982 acres, 1987 1982	650 802 178 177 3 135 2 818	259 834 129 140 18 078 28 663	1 122 173 471 461 11 303 14 532	288 459 201 238 41 372 74 140	613 232 147 148 5 184 6 172	1 757 436 318 362 14 792 67 989	729 457 132 109 2 678 1 754
Part owners ferms, 1987	88 92	243 282	228 193	287 330	76 69	108 109	207 195
acres, 1987	517 678 506 046 231 365 227 049 286 313	1 302 251 1 350 338 868 072 862 883 434 179	288 982 254 894 134 945 129 301 154 037	1 071 096 1 094 182 610 605 621 980 460 491	145 052 199 163 53 033 68 324 92 019	57 959 92 352 18 472 34 273 39 487	730 107 964 207 395 314 552 161 334 793 412 046
Harveated cropland farms, 1987	278 997	487 455 130	125 593	472 202 190	130 839	58 079	66
1982_ acras, 1987_ 1982_	2 343 2 064	175 53 489 80 270	142 6 190 6 346	233 130 317 171 582	35 1 337 1 173	83 3 641 4 381	50 2 091 1 472
Tanants farms, 1987 1982 acres, 1987 1982	22 26 22 226 206 862	77 76 115 598 133 751	62 46 90 775 113 214	109 101 187 928 170 860	26 19 80 422 120 846	49 33 51 378 21 598	43 28 421 633 203 770
Harvested cropland farms, 1987 1982 acras, 1982 1982	3 5 80 192	25 36 8 680 12 353	27 25 (D) 880	66 67 28 486 28 984	12 7 (D) 604	26 21 36 894 482	9 . 3 609 18
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	321	411	604	531	230	493	227
1982	312 92	398 143	547 238	539 214	237 112	463 116	327 272 247 209
1982_ Not reported	89 26 20	156 35 56	190 94 88	209 65 110	76 37 63	111 41 59	209 60 56
Operators by principal occupation: Farming1987	189	386	356	527	156	238	302
Other	191 250 230	415 203 195	321 580 504	562 283 296	167 223 209	214 412 419	280 332 257
Operators by days of work off farm: None	138 128	267 279	239 173	382 329	132	186	226 163
Any	281 272	275 277	657 602	368 397	120 227 216	131 424 464	163 369 308
1 to 49 days1987 1982	18 28	42 50	87 80	60 78	43 31	39 29	79 52
50 to 99 days19871982	18	42 50 22 27 19	47 66	78 22 29 37	17	29 20 9	31 36
100 to 149 days19871982	14	24	72 67	40	17 14	30 38	79 52 31 36 28 25 42 46
150 to 199 days1987 1982	30 35	28 30	101 99	22 45	39 25	44 65	42 46
200 days or more1987 1982	201 179	164 146	350 290	227 205	111 127	291 323	189 149
Not raported1987 1982	20 21	47 54	40 50	60 132	20 40	40 38	39 66
Operators by years on present farm: 2 years or lass1987	24	35	39	53 63	12	38	35
3 or 4 years19821987	28 29 48	44 40	39 43	67	21 23 28	36 38	35 34 36 35 79 74 325 232 20.1
1982 5 to 9 yaars1987	81	55 102	66 121	117 115	52	56 117	35 79
1982	100 247	90 331 318	123 497 399	125 442 301	50 172	108 314 265	325
1982_ Avaraga yaara on prasant farm1987_ 1982_	- 198 16.8 13.9	19.8 19.5	389 19.6 16.9	391 19.6 17.3	144 18.6 17.4	16.4 14.5	20.1 18.8
Not reported19871982	58 47	81 103	236 208	133 162	120 133	143 168	159 162

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory te	kt]		T				
Characteristics	Santa Fe	Sierra	Socorro	Taos	Torrance	Union	Valencia
FARMS					-		
Lend in farms farms, 1987	324 280 509 708 526 681 146 143 6 340 7 984	192 185 1 226 568 1 305 920 81 90 (D) 5 010	396 350 1 964 748 2 050 460 192 172 13 011 12 854	497 462 290 874 332 616 406 3366 11 052 10 993	460 426 1 805 222 1 664 861 86 109 (D) 13 496	438 427 2 603 803 2 371 067 126 158 38 779 57 090	581 641 318 046 420 950 392 431 10 983 12 113
TENURE OF OPERATOR							
Full owners farms, 1987	228	120	249	350	265	176	432
1982_ acres, 1987_ 1982_ Harvested croplandfarms, 1987_ 1992_ acres, 1987_ 1982_ 1982_	193 (D) 228 543 105 107 1 600 2 814	107 406 105 127 739 57 61 1 320 1 463	206 450 002 436 996 124 103 4 354 3 588	319 180 091 218 824 286 250 6 484 6 533	236 460 641 413 100 44 69 2 411 6 370	154 408 373 453 354 40 51 12 310 24 802	461 74 753 68 718 287 303 5 609 5 836
Part owners farms, 1987	82	57 70	129	128	159	179	121
1982_ acres, 1987_ 1987_ 1982_ Owned land in farmsacres, 1987_ 1982_ Rented land in farmsacres, 1987_ 1982_	72 281 994 288 608 140 138 144 289 141 856 144 319	399 755 778 903 79 642 316 470 320 113 462 433	122 1 360 139 1 445 936 610 304 650 769 749 835 795 167	131 83 505 108 404 31 786 46 423 51 719 61 981	158 1 259 176 1 096 080 598 097 683 804 661 079 412 276	200 1 683 094 1 675 154 882 018 866 571 801 076 808 583	154 229 314 143 405 146 059 70 446 83 255 72 959
Hervested cropland farms, 1987 1982 acres, 1987 1982	38 31 4 731 4 535	19 26 1 573 3 109	61 62 7 795 8 945	109 110 4 219 4 324	34 33 7 201 6 194	63 89 18 176 27 060	89 111 4 831 5 222
Tenants farms, 1987 farms, 1982	14 15	15	18 22	19	36 32	83 73	28 26 13 979
acres, 1987 acres, 1987 1982 Harvested cropland	(D) 9 530 3 5 9 635	420 708 399 278 5 3 (D) 438	154 607 167 528 7 7 862 321	12 27 278 5 388 11 6 349 136	85 405 155 681 8 7 (D) 932	512 336 242 559 23 18 8 293 5 228	13 979 208 827 16 17 543 1 055
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	232	113	273	343	279	233	. 445
Not on farm operated	67	119 62 51	230 95 87	314 100	237 142 135	233 234 163 134	478 92
Not reported19871982	25 31	17 15	28 33	93 54 55	39 54	42 59	445 478 92 106 44 57
Operators by principal occupation: Farming1987	106	117	223	192	226	317	209
Other	98 218 182	98 75 87	196 173	166 305 296	216 234 210	308 121 119	210 372 431
Operators by days of work off farm:			157				
None 1987 1982 1982 1987 1987 1987 1987 1987 1987 1987 1987	93 60 221 201	81 65 99	152 112 213	156 95 313 327	180 150 250 245	202 178 194	162 161 396 448
19821 to 49 days	33	102	195	52	19	185	
1982 50 to 99 days1987	22	11	25 25 18	43 50 27 35 34 32	24 26	35 14	28 43 24 29 14 31 43 33 287
1982 100 to 149 days	21 13 13	6 8 6	18 17 10	35 34	21 19 25	12 16 15	14
150 to 199 days198219821982	24	5 8	22 23	32 40	25 26	16	43
200 days or more19871982	135 116	59 71	131 119	144 183	161 149	113 105	287 312
Not reported19871982	10 19	12 18	31 43	28 40	30 31	42 64	23 32
Operators by years on present farm: 2 years or less1987	22	15	15	21	29	29	22
3 or 4 years1982	28	11 25	21	28 22 36	32 50	22 26	53 58
1982 5 to 9 years1987	. 62	18 34	32 75 77 175	74	49 81	45 56	89 101
1982	. 42 153 124	41 86 83	77 175 133	60 245 209	65 208 183	64 239 196	127 305
Average years on present farm1982 1987198219821982198219821982	. 16.4	83 (D) 13.9	16.1 14.2	19.7 18.2	17.1 16.2	20.7 18.7	22 53 58 89 101 127 305 252 15.7
Not reported19871982	. 68	32 32		135 129	92 97	88 100	95 120

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	New Mexico	Bernelillo	Cetron	Cheves	Cibole	Colfax
OPERATOR CHARACTERISTICS— Con.						
Operators by age group: Under 25 years	150	1	2	6	3	4
	232	14	4	4	1	9
	1 268	34	24	51	25	28
	1 486	33	23	52	17	26
	2 613	91	41	124	41	44
	2 604	107	36	95	40	63
45 to 54 years	3 202 3 192 3 537 3 207 1 767 1 770	113 96 105 109 42 63	68 66 66 51 23 43	142 145 166 138 86	49 32 34 33 18 16	58 52 93 82 49 44
65 yeers end over	3 479	90	59	133	58	76
	2 763	74	58	97	52	62
	1 386	40	14	68	15	38
	2 091	50	45	65	43	36
	53.7	52.8	54.5	53.0	53.1	54.8
	51.9	50.6	52.9	52.5	53.5	52.5
Operators by sex: Male	13 065	371	226	572	192	276
	12 502	386	226	495	164	273
	43 420 771	381 835	1 533 838	2 825 392	1 969 124	1 809 351
	44 844 854	442 591	1 812 421	2 976 943	1 934 545	1 803 036
Femele	1 184	63	34	50	18	27
	982	45	12	36	11	21
	2 597 234	1 687	136 543	166 121	118 691	68 644
	2 251 231	1 286	23 296	84 018	257 570	264 674
TYPE OF ORGANIZATION						
Individual or femily (sole proprietorship) farms, 1987	11 928	367	218	474	171	248
1982	11 440	371	192	404	147	238
acres, 1987	19 416 398	68 976	1 017 599	1 398 793	414 881	562 182
1982	20 603 110	121 133	(D)	1 469 022	439 094	633 964
Pertnership	1 362	35	18	79	22	30
	1 202	36	26	60	15	34
	8 749 233	19 535	167 390	791 640	619 678	275 962
	7 584 720	28 094	169 853	482 637	409 251	318 257
Corporation: ferms, 1987 1982 1982 acres, 1987 1982 198	675 542 7 531 065 8 369 181	26 8 (D) 1 486	16 15 (D) 585 171	47 56 (D) 1 027 468	8 3 10 006 (D)	17 14 (D) (D) 2 1 (D)
Other than femily held	78 75 1 445 618 1 387 309	1 6 (D) 4 252	3 (D) 39 131	10 5 (D) 24 132	1 (D)	1 (D) (D)
Other—cooperative, estate or trust, institutionel, etc. farms, 1987 acres, 1987 1982	205	5	7	12	9	6
	225	12	2	6	9	7
	8 875 691	273 323	96 921	51 039	1 043 250	192 106
	9 151 765	286 912	(D)	57 702	966 667	167 993

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982-Con.

		,					
Characteristics	Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
OPERATOR CHARACTERISTICS— Con.							
Operators by age group: Under 25 years	10	4	14	4	3	2	2
	23	3	15	8	1	2	4
	104	16	108	54	12	24	12
	99	19	91	61	23	19	17
	122	29	220	97	46	35	21
	145	39	207	89	36	37	21
45 to 54 years	156	41	292	116	51	49	27
	155	47	256	110	53	60	39
	143	50	288	132	74	60	51
	178	55	233	111	63	58	48
	70	22	149	72	37	33	20
	73	28	139	60	37	27	31
65 years and over	124	51	182	100	96	88	68
	96	41	141	86	74	70	53
	60	21	85	45	28	21	25
	64	30	97	55	68	67	43
	50.4	54.7	51.6	52.1	57.4	57.0	58.5
	49.4	52.4	50.7	51.1	56.1	55.6	55.5
Operators by sex: farms, 1987	631	181	1 023	472	248	245	156
	669	196	896	439	216	225	160
	975 565	1 201 715	567 700	949 620	1 099 299	1 524 290	1 078 708
	898 683	1 148 177	397 903	897 173	1 045 809	1 606 576	1 184 707
Femele	28	10	81	31	34	13	25
	27	8	47	26	34	21	22
	14 690	95 062	5 047	18 196	103 480	35 682	50 840
	15 050	17 622	3 969	59 982	101 157	16 839	82 307
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987	538	152	907	403	205	217	141
1982	577	157	779	376	204	222	148
acres, 1987	636 847	791 705	187 287	499 918	438 035	787 487	488 594
1982	645 699	(D)	207 415	645 822	(D)	(D)	455 619
Partnership farms, 1987	45	22	107	68	54	22	20
	61	26	94	60	33	11	17
	80 005	97 411	79 774	272 539	(D)	248 700	98 743
	155 044	166 794	72 545	192 714	280 568	244 240	106 023
Corporation: Femily held	66 53 247 012 (D) 7 2 17 054 (D)	17 18 407 661 (D) - 1 - (D)	76 42 (D) 51 430 3 11 (D) 3 268	29 21 177 267 (D) - 2 - (D)	18 275 786 174 926 4 3 166 046 6 876	15 10 (D) (D) 1 1 1 (D)	13 111 (D) (D) 1 1 (D) (D)
Other—cooperative, estate or trust, institutional, etc	9 337 158	- 2 - (D)	11 17 257 864 67 214	3 6 18 092 35 795	1 1 (D) (D)	3 2 169 266 (D)	6 5 84 556 169 289

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics		Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
OPERATOR CHARACTERISTICS—Con.					1			
Operators by age group: Under 25 years 25 to 34 years 35 to 44 years	1982 _1987 1982	3 - 16 23 39 35	2 13 54 54 94 86	5 1 17 38 58 57	- - 1 1 1	5 4 23 29 52 41	1 - 16 27 46 33	5 1 31 30 66 70
45 to 54 years 55 to 64 years 55 to 59 years 60 to 64 years	1982 1987 1982	28 24 41 40 16 25	128 127 126 144 65 61	85 61 80 72 25 55	- 1 1 1 - 1	42 46 53 39 29 24	50 49 65 32 37 28	74 81 95 109 48 47
65 years and over 65 to 69 years 70 years and over Averege age	1982	30 34 12 18 51.9 51.7	157 110 61 96 54.6 52.4	104 109 32 72 56.4 55.1	- - - (D) 43.0	32 32 14 18 50.2 49.6	62 51 29 33 54.3 52.9	130 90 51 79 55.8 54.2
Operators by sex: Male	, 1987 1982 , 1987 1982	145 144 1 155 560 1 280 183	516 494 2 047 383 2 028 914	291 297 1 590 091 1 824 895	1 3 (D) (D)	190 183 (D) (D)	203 161 2 701 352 3 155 275	370 348 921 607 869 104
Female farms, acres,	1987 1982 1987 1982	12 12 70 488 46 349	45 40 173 048 149 654	58 41 304 124 181 604	1 1 (D) (D)	17 8 (D) (D)	37 31 257 480 30 464	31 33 29 351 35 351
TYPE OF ORGANIZATION								
Individual or family (sole proprietorship) farms, acres,	1987 1982 1987 1982	118 120 397 389 377 802	456 437 908 879 920 928	287 260 1 012 407 1 036 755	2 4 (D) (D)	150 147 (D) 640 924	199 172 277 247 332 393	369 352 488 992 463 283
Partnership farms, acres,	1987 1982 1987 1982	20 26 221 681 188 959	68 62 776 314 796 533	34 43 452 740 414 590	-	29 22 205 993 69 937	17 7 368 747 65 050	21 13 299 897 82 452
Other than family held farms,	1982 1987 1982	14 9 262 707 (D) 5 1 344 271 (D)	29 25 (D) (C) 1 (D) (C)	24 30 358 488 518 086 1 1 (D)	111111111111111111111111111111111111111	22 119 228 038 (D) 4 1 1 790 (D)	11 5 140 080 37 951 - - - -	9 11 (D) 263 070 - - -
Other—cooperative, estate or trust, institutional, etc farms, acres,	, 1987 1982 , 1987 1982	-	6 9 58 911 46 875	3 4 (D) (D)	-	2 2 (D) (D)	13 8 2 172 738 2 750 345	2 5 (D) 95 650

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics	Otero	Quay	Rio Arriba	Roosevelt	Sandoval	San Juan	San Miguel
OPERATOR CHARACTERISTICS— Con.							
Operators by age group: Under 25 years	4	13	4	17	5	2	3
	2	12	10	34	11	8	5
	33	55	72	94	24	61	39
	32	85	103	134	21	66	38
	64	107	204	137	60	137	85
	84	101	165	148	78	138	81
45 to 54 years	110	126	225	160	77	136	148
	120	116	208	178	84	172	127
	118	135	210	177	94	177	157
	106	124	219	175	98	140	120
	65	68	112	88	37	79	81
	53	67	98	89	57	98	76
65 years and over 1987. 1982. 65 to 69 years 1987. 70 years and over 1987. Average age 1987.	110	153	221	225	119	137	202
	77	172	120	189	84	109	166
	48	40	96	85	59	57	62
	62	113	125	140	60	80	140
	54.8	53.9	53.1	53.4	55.8	53.0	57.0
	52.5	52.9	50.7	50.5	53.1	50.9	56.0
Operators by sex: Mele	406	542	865	761	334	597	594
	393	563	766	817	334	577	500
	975 335	1 574 483	1 449 322	1 483 764	770 588	1 844 719	1 835 802
	1 350 168	1 691 982	1 415 133	1 468 673	910 352	1 847 313	1 816 459
Female farms, 1987	33	47	71	49	45	53	40
1982	28	47	59	41	42	56	37
acres, 1987	155 710	61 304	41 350	50 820	17 885	12 504	113 389
1982	13 542	51 941	75 148	84 828	22 889	24 073	80 975
TYPE OF ORGANIZATION							
Individuel or family (sole proprietorship) farms, 1987	373	492	841	670	314	583	566
1982	369	508	745	732	317	572	480
acres, 1987	470 465	1 034 855	460 182	922 861	229 990	110 194	1 105 639
1982	635 402	1 187 459	391 742	953 401	204 811	104 932	1 107 160
Partnership farms, 1987	48	61	69	98	29	37	44
1982	33	66	54	91	25	31	38
acres, 1987	115 199	433 447	47 399	416 579	50 404	36 999	160 965
1982	142 914	409 526	154 393	352 992	232 273	18 993	269 467
Corporation: farms, 1987	13 10 (D) 85 712 1 (D)	31 28 157 140 131 179 - 3 3 (D)	8 9 65 972 (D) - 1 1 (D)	28 23 157 352 (D) 5 1 6 156 (D)	22 17 43 355 42 643 - - - -	13 15 7 649 (D) 4 2 812 (D)	11 6 474 737 339 071 5 3 145 160 135 981
Other—cooperative, estate or trust, institutional, etc	4	5	18	9	14	13	8
	9	5	16	11	17	13	10
	461 992	10 345	917 119	31 636	464 724	1 701 569	62 690
	499 682	(D)	875 553	49 688	453 514	1 710 319	45 755

Table 10. Tenure and Characteristics of Operator and Type of Organization: 1987 and 1982—Con.

Characteristics							
	Santa Fe	Sierra	Socorro	Taos	Torrance	Union	Valencia
OPERATOR CHARACTERISTICS— Con.							
Operators by age group: Under 25 years	2	2	6 9	1 4	4 5	9	2
25 to 34 years1987 1982 35 to 44 years1987	18 34 85	19 25 * 33	39 46 73	37 46 75	32 41 82	49 57 82	2 11 47 76 122 142
1982	70	31	66	98	96	68	
45 to 54 years	62	36 59 52	96 93 111	116 117 122 102	119 95 115	63 90 112	138 167 172 167
1982_ 55 to 59 years1987_ 60 to 64 years1987	52 36 26	32 36 16	77 62 49	102 74 48	101 51 64	98 51 61	167 86 86
65 years and over19871982	74 58	50 34	71 59 36	146 95	108 88	123 104	100 78 48 52
65 to 69 years	23 51 52.8	18 32 (D)	35 51.9	95 71 75 55.2	44 64 54.4	42 81 54.1	52.5
1982 Operators by sex:	50.9	50.2	50.3	52.4	52.2	52.6	49.7
Male farms, 1987 1982 acres, 1987_	501 741	175 175 1 181 132	368 326 1 895 582	463 435 288 141	418 392 1 720 988	398 389 2 453 862	552 607 317 144
1982 farms, 1987 farms, 1987	494 249	1 285 722	2 024 304	325 476 34	1 501 075	2 195 737	419 800
1987. 1982. 1982.	41 29 7 967 32 432	17 10 45 436 20 198	24 69 166 26 156	27 2 733 7 140	34 84 234 163 786	38 149 941 175 330	29 34 902 1 150
1002	52 452	25 105	25 105		100 700		
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987_ 1982_ acres, 1987_	278 244 326 957	137 144 370 640	330 296	446 431 99 474	394 362 857 104	352 342 1 419 011	531 591 93 305
1982	371 895	426 268	1 133 161 1 160 062	135 849	875 969	1 246 054	140 321
Partnership	45 608	35 27 422 900	43 33 479 826	32 16 46 328	41 43 (D)	54 52 524 830	37 34 222 386
1982 Corporation:	20 925	277 731	482 943	23 388	254 514	447 170	253 950
Family held farms, 1987 1982 acres, 1987	14 13 (D)	11 7 412 142	16 12 (D)	5 4 142	20 12 560 482	18 17 286 627	8 10 (D) 608
1982_ Other than family held farms, 1987 1982_	59 293 1 5	391 556 5	293 167 1 5	1 265 3 3	452 662 3 4	362 695 7 7	1
acres, 1987 1982	(D) 612	7 068	(D) 16 105	61 23 358	1 930 40 726	118 822 141 977	(D) _
Other—cooperative, estate or trust, institutional, etc farms, 1987 1982	8 5	4 7	6	11 8	2 5	7 9	4
acres, 1987 1982		13 818 210 365	53 104 98 183	144 869 148 756	(D) 40 990	254 513 173 171	764 26 071

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory ter	π]			<u> </u>		
Item	New Mexico	Bernafillo	Catron	Chaves	Cibola	Colfax
INVENTORY						
Cattla and calves farms, 1987	8 926 9 189 1 445 062 1 535 348	181 206 14 838 17 817	232 221 52 308 47 648	343 318 90 892 110 667	157 133 30 251 25 834	227 245 37 983 46 437
Farms by inventory: 1 to 9 farms, 1987 1982 10 to 19 farms, 1987 1982 10 umbar, 1987 1982 1982 1982	1 945 2 055 9 763 10 373 1 465 1 379 19 692 18 704	82 99 351 496 39 38 487 514	35 33 203 177 22 25 287 322	56 57 236 311 40 23 569 302	25 28 141 140 30 24 426 343	33 34 156 165 34 28 452 399
20 to 49	1 887 2 012 58 439 62 925 1 122 78 619 83 675	28 33 709 979 11 12 743 727	43 36 1 388 1 137 4 37 3 007 2 583	46 43 1 549 1 361 48 2 995 3 274	39 23 1 132 685 25 22 1 741 1 440	49 57 1 545 1 787 28 39 2 044 2 811
100 to 199	969 945 133 973 130 138 920 907 283 636 276 826	11 6 1 391 815 4 9 1 234 2 853	26 29 3 489 3 984 42 39 13 335 12 905	54 47 7 588 6 487 6 46 46 20 347 14 922	19 12 (D) 1 600 12 14 (D) 3 995	39 30 5 553 4 479 26 32 8 006 9 461
500 or mora ferms, 1987 1982 numbar, 1987 1982	598 669 860 940 952 707	6 9 9 923 11 433	23 22 30 599 26 540	39 54 57 608 84 010	7 10 20 452 17 631	18 25 20 227 27 335
Cows and haifars that had calved farms, 1987 1982 numbar, 1987 1982	7 242 7 728 631 434 651 009	131 160 9 864 10 534	205 197 29 795 26 248	284 266 48 260 45 966	140 119 15 320 15 129	185 219 15 201 19 197
Beaf cows farms, 1987 1982 number, 1987	6 939 7 269 572 828 597 132	117 138 5 176 6 020	199 194 29 735 26 176	259 242 38 632 39 213	137 113 15 273 15 103	179 210 15 113 19 053
1987 farms by inventory: 1 to 9	2 061 9 519 1 176 15 964 1 475 45 027 885	63 224 28 355 15 452 42	31 146 25 358 38 1 279 35 2 392	51 217 20 294 38 1 219 52 3 425	31 156 27 379 32 903	43 197 31 445 33 1 074 35 2 446
100 to 199	. 479 142 865 205	4 (D) 1 (D) 2 (D)	29 4 142 28 8 322 13 13 096	45 6 573 41 12 721 12 14 183	12 1 602 7 1 723 6 9 036	21 2 865 13 3 664 3 4 422
Milk cows farms, 1987_ 1982_ number, 1987_ 1982_ 1982_	. 1 357	21 33 4 688 4 514	34 41 60 72	59 49 9 628 6 753	47	35 50 88 144
1987 tarms by inventory: 1 to 9	718 1 310 10 129 10 317	11 26 - - - 2 (D)	34 60 - - - - - -	40 76 3 42 1 (D) 3 244	12 (D)	34 (D) - - 1 (D)
100 to 199	. 2 995 - 35 - 10 652 - 37	4	-	2 (D) 2 (D) 8 8 162	-	:
Haifars and heifer calves farms, 1987 1982_ number, 1987_ 1982_	- 7 077 - 342 049	142 3 640	173 183 11 454 11 280	264 266 23 510 33 530	120 99 7 987 4 742	178 201 10 999 13 569
Staers, steer calves, bulls, and bull calvas farms, 1987_ 1982_ number, 1987_ 1982_	- 8 015 - 471 579	174 1 334	211 209 11 059 10 120	286 292 19 122 31 171	133 118 6 944 5 963	194 216 11 783 13 671

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[1 of theshing of eppleviations and symbols	, see introductory text							
Item		Curry	De Baca	Done Ans	Eddy	Grent	Guedelupe	Herding
INVENTORY								
Cattle and calves	ferms, 1987 1982 number, 1987 1982	380 427 126 336 100 646	142 149 32 838 31 334	197 231 46 214 46 499	300 271 44 473 59 234	228 216 37 673 41 154	210 205 34 384 35 095	159 187 41 446 42 526
Ferms by inventory: 1 to 9	farms, 1987_ 1982_ number, 1987 1982_	39 57 189 325	17 21 91 121	84 89 325 356	63 52 273 231	45 41 247 192	27 24 147 112	6 16 30 99 21 10
10 to 19		27 39 376 559	17 18 221 229	17 40 232 521	42 28 548 375	36 25 499 352	33 29 477 414	21 10 283 147
20 to 49	ferms, 1987 1982 number, 1987 1982	64 78 2 186 2 378	27 36 850 1 165	26 34 805 1 081	52 60 1 604 1 938	34 37 1 129 1 155	53 61 1 691 1 985	38 40 1 245 1 289
50 to 99		58 66 3 783 4 866	16 7 1 153 514	17 19 1 162 1 244	46 36 3 103 2 438	33 34 2 082 2 380	35 31 2 461 2 090	1 245 1 289 22 24 1 623 1 681
100 to 199	1982 number, 1987 1982	69 73 9 414 10 274	18 19 2 473 2 710	20 12 2 897 1 755	47 40 6 735 5 323	32 25 4 551 3 697	28 21 3 777 2 913	36 41 4 989 5 508 19 21
200 to 499	number, 1982 1982 number, 1987 1982	79 66 23 492 19 205	26 26 8 339 8 463	9 11 2 686 3 291	29 35 9 330 10 962	28 31 9 036 10 295	16 16 5 290 4 754	19 21 5 809 6 111
500 or more	ferms, 1987 1982 number, 1987 1982	44 48 86 896 63 039	21 22 19 711 18 132	24 26 38 107 38 251	21 20 22 880 37 967	20 23 20 129 23 083	18 23 20 541 22 827	17 15 27 467 27 691
Cows end heifers that hed calved	farms, 1987 1982 number, 1987 1982	196 254 12 015 14 710	111 125 15 621 13 841	149 169 27 974 25 370	244 224 28 139 21 553	209 206 24 089 23 891	178 189 13 489 15 637	149 150 18 860 17 189
Beef cows	farms, 1987 1982 number, 1987 1982	189 242 (D) (D)	108 121 15 593 13 782	121 131 7 657 6 593	236 214 25 938 20 849	206 199 24 037 23 810	176 182 13 468 15 540	149 145 18 832 17 1 2 7
1987 farms by inventory: 1 to 9	farms number	44 (D)	19 95	53 186	57 267	53 250	35 183	10
10 to 19	number	38 551 49	17 252 17	16 202 20	23 302 57	27 376 34	23 294 56	17 228 27
50 to 99	number	1 433 25 1 639	529 10 721	621 11 807	1 660 36 2 549	1 177 29 1 916	1 680 31 2 153	127 17 228 37 1 142 32 2 279
100 to 199	number	21 2 727 8 2 276	17 2 372 21 6 347	10 1 287 8 2 354	29 4 137 25 7 832	30 4 178 19 5 408	14 1 773 13 4 239	24 3 016 8 2 197
500 or more	number	2 172	7 5 277	2 200	9 191	14 10 734	3 146	9 843
Milk cows	number, 1987 1982 number, 1987 1982	14 35 (D) (D)	11 29 28 59	37 59 20 317 18 777	23 38 201 704	21 40 52 81	14 30 21 97	17 28 28 62
1987 farms by inventory: 1 to 9	number	12 32	10 (D)	18 (D)	22 (D)	21 52	14 21	17 28
10 to 19 20 to 49	number	1 (D)	(D)	(D)	=	=	=	=
50 to 99	number	=	, =	- - -	=	=	=	=
100 to 199	number	=	-	1 (D) 3	1 (D)	=	-	:
200 to 499	number	- - 1 (D)	=	945 14 18 215	-	=	=	-
Heifers and heifer calves	ferms, 1987 1982 number, 1987 1982	212 271 19 596 20 156	111 117 6 106 7 419	142 145 13 754 13 257	231 226 10 352 9 021	190 184 7 201 8 520	164 179 7 255 8 025	133 142 7 751 11 617
Steers, steer calves, bulls, and bull calve		329 395 94 725 65 780	128 129 11 111 10 074	154 188 4 486 7 872	251 238 7 982 28 660	205 195 6 383	183 193 13 640 11 433	143 152 14 835 13 720

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meening of abbreviations and symbols, see introductory text	1)		1				T
Item	Hidalgo	Lee	Lincoln	Los Alemos	Luna	McKinley	Mora
INVENTORY	-						
Cattle and calves farms, 1987	112 112	390 397	248	:	105 90	187 135	325 337
number, 1987 1982	34 580 33 101	61 236 65 880	264 31 754 39 806	=	37 989 30 376	33 036 41 954	21 289 29 330
Farms by inventory: 1 to 9 farms, 1987	17	86	50	_	6	30	81
1982 number, 1987 1982	12 86 50	74 417 344	56 248 267	=	6 31 37	25 157 144	76 468 443 89 88
10 to 19 farms, 1987 1982	8 8	43 49	38 37	=	14 4	41 29	89 88
number, 1987 1982	97 112	574 666	501 480	-	179 56	524 386	1 181 1 223
20 to 49 farms, 1987 1982 number, 1887	16 18 487	71 82 2 037	48 40 1 511	-	15 18 472	58 42 1 562	89 97
1982 50 to 99 farms, 1987	582 16	2 607 46	1 319 30	-	559 17	1 281 22	2 931 27
1982 number, 1997 1982	24 1 136 1 645	59 3 089 3 863	34 2 133 2 461	=	12 1 186 807	16 1 641 1 064	2 556 2 931 27 35 1 844 2 287
100 to 199 ferms, 1987 1982	23 24	52 46	30 35	_	17 16	13	
number, 1987 1982	3 298 3 393	7 192 6 062	(D) 4 869	:	2 459 1 952	(D) 1 260	13 14 (D) 1 888 15 15 (D) 5 016
200 to 499 farms, 1987 1982 number, 1987	22 14 7 458	59 51 17 831	37 42 (D)	=	14 16 5 155	16 7 (D)	15 15 (D)
1982	4 385	15 271	11 866	-	5 096	2 081	
1982 number, 1987	12 22 018	36 30 096	15 20 11 884	=	18 28 507	22 626	11 12 9 149
1982 Cowe and heifers that hed calved farms, 1987	22 934	37 067 299	18 544 216		21 869	35 738 153	15 542 274
1982 number, 1987 1982	107 17 355 21 967	342 32 041 32 148	238 19 803 23 649	=	78 16 415 12 156	113 19 227 29 792	300 9 395 11 337
Beef cows farms, 1987	98	282	205	_	89	147	272
1982 number, 1987 1982	104 17 329 21 904	316 29 877 30 294	225 19 693 23 475	:	73 16 326 12 071	111 19 182 29 770	9 339 11 268
1987 farms by inventory: 1 to 9 ferms number	16 75	60 254	50 236	-	12 73	40 190	115 602
10 to 19 farms number 20 to 49 farms	8 109	41 578	24 343	=	5 66	33 415	77 1 018
number	17 558 16	54 1 622 40	42 1 239 30	=	23 780 13	30 852 18	48 1 487 17
number 100 to 199 farms	1 092	2 777	1 948	-	992	1 132	1 167
number 200 to 499 ferms	2 937 16	5 433 35	3 439 27		1 162 17	2 162 7	762 5
number 500 or more farms number	4 841 4 7 717	10 568 11 8 645	7 752 7 4 736	=	5 757 10 7 496	1 953 5 12 478	1 518 4 2 785
Milk cows farms, 1987 1982	14	41 50	30 57	-	7	10	25
number, 1987 1982	15 26 63	2 164 1 854	110 174	=	19 89 85	12 45 22	25 47 56 69
1987 farms by inventory: 1 to 9 ferms number	14 26	33 54 2	29 (D)	-	6 (D)	9 (D)	24 (D) 1
10 to 19farms_ number 20 to 49ferms_	-	(D)	=	-	-	- 1	(D)
number 50 to 99	=	Ē	- 1 (D)	=	1 (D)	(D) -	=
100 to 199terms	_	1	-	_	-	-	_
number	=	(D) 4 1 390	=	-	- -	-	- - -
500 or moreferms number_	=	1 (D)	Ξ	Ξ	Ξ	Ξ	Ξ
Heifers and heifer calves farms, 19871982	91 99	294 315	193 211	_	80 73	143 115	236 280
number, 1987 1982	5 324 5 016	13 168 13 240	6 476 7 662		10 483 6 528	6 391 4 622	5 396 7 864
Steers, steer celves, bulls, end bull celves farms, 1987 1982	102 102	329 353	212 239	-	95 77	156 127	275 286
number, 1987 1982	11 901 6 118	16 027 20 492	5 475 8 495	! =1	11 091 11 692	7 418 7 540	6 498 10 129

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

Item	oo mirodadidiy toxi		_		_			
INVENTORY		Otero	Quey	Rio Amba	Roosevelt	Sandoval	Sen Juan	San Miguel
			450		500		999	507
Cattle end calves	1982 number, 1987 1982	223 237 26 978 31 120	452 504 71 879 90 799	637 584 35 576 38 236	520 572 91 682 89 168	226 248 17 788 17 450	338 374 24 821 25 962	527 472 43 738 51 030
Farms by inventory:	farms, 1987	64	60	140	78	58	129	132
	1982 number, 1987 1982	74 322 348	31 313 184	170 762 903	87 435 460	80 308 385	157 657 764	97 676 541
10 to 19		44 39 603	54 45 765	159 108 2 082	49 57 673	52 47 724	65 73 851	124 91
20 to 49	1982	544 42	660 91	1 398	827	579	966	1 638 1 261
20 to 49	1982 number, 1987	52 1 316	120 3 016	150 5 431	141 3 918	55 1 520	84 2 239	150 4 754
50 to 99	1982 farms, 1987 1982	1 473 24 24	3 894 76 101	4 742 84 77	4 444 96 116	1 762 31 35	2 514 40 26	4 493 56
	number, 1987 1982	1 551 1 643	5 469 6 870	5 441 5 052	6 476 7 831	2 300 2 397	2 720 1 719	152 150 4 754 4 493 56 66 3 834 4 549
100 to 199	farms, 1987 1982	18 16	77 85	58 50	68 71	17 17	13 13	20 30
	number, 1987 1982	2 627 2 142	10 840 12 121	7 747 6 712	(D) 9 618	2 434 2 466	(D) 1 600	2 823 3 899 27 25
200 to 499	tarms, 1987 1982 number, 1987	22 18 6 300	65 85 (D)	22 19 6 346	64 60 (D)	10 6 3 071	10 17 (D)	1 8 871
	1982	5 257	25 285	5 279	18 366	1 638	5 306	8 023
500 or more	1982 number, 1987	9 14 14 259	29 37 (D)	10 7 767	41 40 51 535	7 8 7 431	13 312	16 13 21 142
	1982	19 713	41 785	14 150	47 622	8 223	13 093	28 264
Cows and heifers that had calved	1982 number, 1987	192 205 17 685	362 405 28 726	558 529 21 317	369 420 30 938	196 219 10 876	253 289 10 405	439 432 24 881
	1982	19 338	33 991	19 961	28 669	10 295	11 370	22 138
Beef cows	ferms, 1987 1982 number, 1987	180 192 17 629	357 385 28 656	554 514 21 242	339 371 21 878	191 209 (D)	232 255 9 496	432 422 24 844
1987 ferms by inventory:	1982	19 225 56	33 781 62	19 830	21 883	(D) (D) 64	10 122	22 079 161
10 to 19	number farms	229 34	260 50	946 121	348 61	289 40	500 49	811 87
20 to 49		407 33	731 92	1 664 140	861 95	577 41	648 35	1 192 105
50 to 99	number ferms number	1 046 12 713	2 933 70 4 888	4 162 71 4 806	3 045 47 3 090	1 278 24 1 614	1 075 14 888	105 3 002 36 2 386
100 to 199		24	52	24 3 041	32 4 213	10 1 295	6	17
200 to 499	number farms number	3 217 14 3 590	6 705 26 7 585	8 (D)	21 6 012	10 2 947	828 3 1 146	2 223 17 4 867
500 or more	number	7 8 427	5 5 554	1 (D)	4 309	(D)	3 4 411	9 10 363
Milk cows	farms, 1987 1982	28 48	30 52	30 73 75	41 79	16 27	53 78	28 44
4007 farms by inventors	number, 1987 1982	56 113	52 70 210	75 131	9 060 6 786	(D) (D)	909 1 248	44 37 59
1987 farms by inventory: 1 to 9	farms	27 (D)	30 70	29 (D)	17 34	14 23	45 86	28 37
10 to 19	number	(D)	-	-	-	-		=
20 to 49	number	-	_	(D)	(D) 3	(D)	(D)	=
50 to 99	number	Ξ	· I	=	(D)	=	180	=
100 to 199	number	_	_	-	5 674	_	2 (D)	Ξ.
200 to 499	number	=	-	=	2 578 6	-	(D)	=
333 31 111313 3222222222222222222222222	number	-	-	-	5 545	(D)	-	-
Heifers and heifer calves	1987 1982 number, 1987	161 176 5 270	324 402 16 576	465 419 7 196	432	164 176 4 123	249 285 6 933	391 383 9 917
	1982	6 611	20 818	7 458	17 232	4 376	7 325	12 709
Steers, steer calves, bulls, and bull calves .	ferms, 1987 1982 number, 1987	183 204 4 023 5 171	387 458 26 577	495 454 7 063	505	180 192 2 789	290 307 7 483	420 417 8 940
	1982	5 171	35 990				7 267	16 183

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols	s, see introductory text]							
Item		Santa Fe	Sierra	Socorro	Taos	Torrance	Union	Valencia
INVENTORY								
Cettle end calves	farms, 1987 1982 number, 1987 1982	170 175 21 899 20 887	122 125 24 666 25 823	270 270 49 895 57 110	349 376 9 127 10 318	333 363 36 858 45 138	347 372 163 173 166 594	289 393 17 462 20 375
Farms by inventory:	farms, 1987 1982 number, 1987 1982	85 67 418 362	26 32 120 163	53 55 297 281	118 129 627 681	80 77 414 337	20 20 93 104	120 179 525 850
10 to 19		31 39 419 526	17 12 217 147	35 52 494 686	98 113 1 331	337 54 65 731 897	30 18 433 279	850 62 78 818 1 029
20 to 49	1982 number, 1987 1982	25 36 768 1 092	20 24 661 787	49 51 1 631 1 604	85 2 549 2 625	82 81 2 549 2 532 46	58 64 1 874 2 185 55	61 84 1 755 2 559 17
50 to 99	number, 1982 1982 1987 1982	5 10 (D) 670	16 15 1 096 1 052	33 24 2 285 1 681	31 34 2 162 2 345	54 3 156 3 708	69 3 696 4 928	16 (D) 1 055
100 to 199	1982 number, 1987 1982	13 10 1 637 1 516 9	18 16 2 530 2 279 15	27 25 3 566 3 307 41	1 003 1 224 5	25 43 3 175 6 271 32	50 49 7 211 6 517 67	10 12 (D) 1 497 12
	1982 number, 1987 1982	10 (D) 3 116	14 4 637 4 228	30 12 523 8 937 32	1 455 1 938	9 267 6 771	86 21 081 25 872 67	18 3 724 5 878
500 or more	1982 number, 1987 1982	2 3 (D) 13 605	15 15 15 17 167	33 29 099 40 614	=	21 17 566 24 622	128 785 126 709	8 194 7 507
Cows and heifers that had calved	farms, 1987 1982 number, 1987 1982	143 157 9 859 5 160	113 114 15 096 15 808	237 235 28 249 31 789	353 5 456	271 315 16 155 21 650	252 288 31 569 35 062	248 311 9 359 9 654
Beef cows	farms, 1987 1982 number, 1987 1982	135 148 9 741 5 002	107 106 (D) (D)	218 215 25 478 30 179	340 5 424	265 297 16 110 21 485	246 283 31 479 34 910	226 277 5 941 5 643
1 to 9	number	82 311	27 (D)	61 287	692	76 379	25 132 31	127 523 48
10 to 19 20 to 49	number i	17 219 19	11 146 24	27 342 36	860 55	53 715 67	423 64	614 29 833
50 to 99	number	547 6 497	811 18 1 376	1 128 27 1 645	1 605 19	1 901 26 1 797	1 954 47 3 227	833 12 864
100 to 199	number	5 588 5	13 1 639 9	29 4 053 25	(D)	23 2 940 14	39 5 292 23	7 800 2
200 to 499500 or more	number farms number	(D) 1 (D)	2 932 5 6 464	7 747 13 10 276	(D)	4 341 6 4 037	6 840 17 13 611	(D) 1 (D)
Milk cows	farms, 1987 1982 number, 1987 1982	21 20 118 158	18 21 (D) (D)	39 51 2 771 1 610	42 32	27 56 45 165	31 52 90 152	40 66 3 418 4 011
1 to 9	number	20 (D)	16 28	27 50	32	27 45	30 (D)	28 63 -
10 to 19	number	-	=			-		_
50 to 99	number	1 (D)	1 (D)	-		=	(D)	= =
100 to 199	number	_	-	690 690		-	=	3 382 8
200 to 499500 or more	number	- - -	1 (D)	2 031	-	-	=	(D) 1 (D)
Heifers and heifer calves	1987 1982 number, 1987 1982	116 126 8 549 6 042	97 95 4 822 6 569	210 198 9 578 10 555	307 3 1 961	233 277 8 417 11 349	257 290 55 190 42 073	180 263 4 654 6 135
Steers, steer caives, bulls, and bull calv	ves farms, 1987 1982 number, 1987 1982	123 149 3 491 9 685	108 120 4 748 3 446		305 3 1 710	281 312 12 286 12 139	293 338 76 414 89 459	199 335 3 449 4 586

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols	, see introductory text]						
Item		Naw Mexico	Bernalillo	Catron	Chaves	Cibole	Colfax
SALES							
Dairy products sold	ferms, 1987	163	12	2	21	1	2
	\$1,000, 1987 1982	231 117 357 98 734	9 967 9 096	(D) (D)	11 19 533 13 977	(D) (D)	(D) (D)
Cattle and calves sold	farms, 1987 1982	8 517 8 404	147 152	231 215	341 314	154 130	241
	number, 1987 1982	1 298 570 1 149 750	9 283 21 814	31 664 32 403	86 258 97 428	16 803 12 592	243 49 883 37 763
	\$1,000, 1987 1982	624 399 471 973	2 418 7 394	10 476 10 361	36 165 43 366	7 754 3 637	23 510 14 210
1987 farms by number sold: 1 to 9	farms	2 692	79	63	74	49	51
10 to 19	number ferms numbar	12 567 1 327 17 850	339 25 331	315 20 264	323 37 507	265 31 425	268 27 371
20 to 49	ferms	1 669 52 202	20 573	44 1 405	69 2 274	25 735	54 1 739
50 to 99	number_	982 68 185	12 (D)	40 2 924	46 3 133	21 1 405	268 27 371 54 1 739 36 2 604
100 to 199	farms	736	2	23	50	17	26
200 to 499	number ferms	101 391 667 202 402	(D) 5 1 587	3 157 28 8 118	6 987 46 14 840	2 548 5 1 702	3 511 26 8 112
500 or more	numbar farms numbar	843 973	5 265	13 15 481	19 58 194	6 9 723	21 33 278
Calvas sold		5 790	113	186	232	118	150
33.140	1982 numbar, 1987	5 624 311 581	107 6 363	166 16 596	223 21 137	100 5 934	134 8 337
	\$1,000, 1987	284 449 92 636	4 676 943	14 013 3 957	19 304 5 761 4 777	6 579 1 862	5 952 2 366 1 712
1987 farms by number sold:	1982	68 668	764 64	3 352 53	4 777	1 625 52	57
10 to 19	numbar	10 516 976	290 15	236 22	271 28	280 22	256 24
20 to 49	number	13 124 1 084	201 19	312 34	377 51	295 13	313 38
50 to 99		33 076 573	627 7	1 049 36	1 709 36	397 16	1 149 18
	number	39 013	519	2 444	2 526	1 071	1 273
100 to 199	number	51 082	(D)	19 2 648	30 4 057	1 100	984 984
200 to 499500 or more	number	70 599 90	(D)	18 4 560	23 6 815 5	(D)	1 012
ood of more	number	94 171	3 809	5 347	5 382	(D)	3 350
Cettle sold	farms, 1987 1982	6 230 6 117	100 118	163 154	273 220	114 86	194 193
	number, 1987 1982	986 989 865 301	2 920 17 138	15 068 18 390	65 121 78 124	10 869 6 013	193 41 546 31 811
	\$1,000, 1987 1982	531 763 403 305	1 475 6 630	6 519 7 009	30 405 38 589	5 892 2 012	21 144 12 499
1987 ferms by number sold: 1 to 9	farms	2 552 9 855	67 206	64 274	85 308	54 223	53
10 to 19		897 11 922	15 193	22 290	40 535	20 250	53 233 26 306
20 to 49	farms	1 016 31 608	7 (D) 3	33 1 020	54 1 697	15 476	37 1 249
50 to 99	farms numbar	547 37 403	3 (D)	15 1 105	30 2 083	10 700	1 049 1 049
100 to 199		452	3	14	30	8	24 3 194
200 to 499	numbar farms number	61 738 431 131 185	474 5 1 690	1 726 6 2 092	4 086 20 6 431	1 099 5 (D)	21 6 705
500 or more	number	335 703 278	- 1	9 8 561	14 49 981	(D)	18 28 810
Cattle fettened on grain end concentre	tes					_	
sold	1982	531 720	20 23 286	9 6	17 31	5 11 (0)	10
	number, 1987 1982 \$1,000, 1987	339 349 290 823 224 301	(D) 182	(D) 7 (D)	(D) 49 960 (D)	(D) 210 (D)	197 (D 104 (D
1987 farms by number sold:	1982	224 301 171 696	(D)	. 3	27 612	(D) 116	
1 to 9	number	326 916	17 42	6 14	13 27	3 11	10
10 to 19 20 to 49	number	49 691	1 (D)	-	-	=	
50 to 99	number	37 1 146 30	- - 1	(D)	(D)		(D)
00 10 00 11 11 11 11 11 11 11 11 11 11 1	number	1 971	(D)	-	(D)	(D)	-
100 to 199	number	26 3 532	1 (D)	1 (D)	=	-	(D)
200 to 499	number	25 7 579			-	=	(5)
500 or more	number_	38 323 514	Ξ.	1 (D)	2 (D)	(D)	

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]							
ltem	Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
SALES							
Dairy products sold ferms, 1987	2 4	1	21	1	2	1	-
1982 \$1,000, 1987 1982	(D) (D)	(D) -	30 46 291 35 763	7 (D) 1 280	5 (D) 3	3 (D) 10	=
Cattle and calves sold farms, 1987	405	143	158	279	224	214	163
1982 number, 1987 1982	423 204 779 96 269	35 404	183 37 256 28 422	248 53 300 58 794	196 20 932 16 859	205 35 313 27 219	168 28 456 25 469
\$1,000, 1987 1982	124 623 46 030	23 428 12 554 9 248	20 971 8 274	29 135 29 866	7 342 5 088	15 729 10 387	12 004 9 745
1987 farms by number sold: 1 to 9 farms	56	28	63	79	65	55	27
number 10 to 19ferms	271 36	138 24	253 20	383 49	274 39	298 38	140
20 to 49number number	481 86 2 797	324 17 575	263 21 689	663 62 2 080	569 37 1 181	527 58 1 857	261 43 1 398
50 to 99farms number	57 3 771	15 1 103	17 1 281	41 2 804	29 2 183	13 851	27 1 952
100 to 199 farms	55	17	12	16	25	13	23
number 200 to 499farms	7 084 72	2 313 22	1 653 8	2 253 23	3 294 19	1 716 19	3 022 15
number 500 or morefarms	21 906 43	7 237 20	2 251 17	6 837 9	5 668 10	5 971 18	4 730 10
number	168 469	23 714	30 866	38 280	7 763	24 093	16 953
Calves sold farms, 1987 1982 number, 1987	128 153 6 143	69 82 9 674	102 125 31 023	208 178 13 668	170 147 12 877	160 157 6 0 96	120 118 8 691
1982 \$1,000, 1987	8 201 2 106	6 324 2 683 1 732	125 21 023 14 260 6 084	10 325	9 307	5 190 1 687	6 770 3 011
1982 1987 farms by number sold:	2 117		' 849	4 424 2 607	4 079 2 300	1 501	1 679
1 to 9 farms number 10 to 19 ferms	47 185 24	17 77 12	35 134 17	70 321 33	60 230 23	56 247 33	27 127
number 20 to 49 farms	314 34	171	219	459 44	308 30	433 46	390 26
number 50 to 99farms	1 045	422 4	206 17	1 454 25	928 23	1 269 11	127 26 390 26 884 20 1 340
number	459	264	1 072	1 689	1 637	694	1 340
100 to 199 farms number	702	12 1 583	1 033	17 2 451	15 2 141	1 085	12 1 620
200 to 499 farms number	(D)	1 900	1 387	17 (D)	13 4 077	(D)	1 250
500 or more farms number	(D)	5 257	13 16 972	(D)	3 556	(D)	3 080
Cattle sold farms, 1987 1982	356 348	120 113	128 133	198 178	167 148	147 136	129 125
number, 1987 1982	198 636 88 068	25 730 17 104	16 233 14 162	39 632 48 469	8 055 7 552	29 217 22 029	125 125 19 765 18 699 8 993 8 067
\$1,000, 1987 1982 1987 farms by number sold:	122 517 43 912	9 871 7 517	14 886 6 425	24 711 27 259	3 262 2 787	14 042 8 886	8 993 8 067
1 to 9 farms_ number_	56 249	32 116	59 189	83 368	79 312	68 254	43 163
10 to 19 farms	33 444	18 250	18 209	43 541	23 320	14 176	11 142
20 to 49 farms number	2 068	15 557	19 570	40 1 171	28 842	20 626	35 1 081
50 to 99farms number	57 3 852	10 764	11 728	14 882	16 1 099	317	10 710
100 to 199ferms number	45 5 837	15 2 006	3 (D)	7 (D)	12 1 566	9 1 064	14 (D)
200 to 499 farms number	19 022	15 4 639	13 (D)	(D)	5 1 442	15 4 650	(D) 10 (D)
500 or more farms number	167 164	15 17 398	10 216	34 319	4 2 474	16 22 130	12 525
Cattle fattened on grain and concentrates	07			00			7
sold farms, 1987 1982 number, 1987	37 37 141 004	5 8 (0)	29 19 1 729	22 21	9 7 20	6 9 568	1
1982 1982 \$1,000, 1987	36 069 96 248 22 216	(D) (D) (D) (D)	(D) 893	0000	60 7	317 316	224 (D) 98 (D)
1987 farms by number sold:			(D)		23	87	
1 to 9 farms_ number 10 to 19 ferms_	8 (D) 3	(D)	22 56	11 34 3	9 20	(D)	13
20 to 49 tarms	(D)	=	- 1	47	-	(D)	1
number 50 to 99 farms	4	1	(D)	73 1	-	(D)	(D)
number	235	(D)	(D)	(D)	-	(D)	(D)
100 to 199 farms number	506	-	(D)	(D)	-		1 (D)
200 to 499	2 763 9	- - 2	1 361	- 2	=	(D)	-
number_	137 433	(D)	-	(D)	-	-	

Table 11. Cattle and Calves—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations end symbols, see introductory text]	I .	T	1	T		
Item	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
SALES							
Dairy products sold farms, 1987	1	8	2 3	_	1	1	_
1982 \$1,000, 1987 1982	5 (D) 85	5 2 973 3 543	3 (D) (D)	=	4 (D) 16	(D) (D)	4 - 1
Cattle and calves sold farms, 1987	108	382	249	-	106	180	306
1982 number, 1987 1982 \$1,000, 1987	108 25 892 16 875 11 526	384 46 934 47 536 20 151	249 21 255 25 204 8 631	=	92 25 368 19 230 12 198 8 027	132 17 623 12 080 6 408	305 21 670 25 294 9 260 8 954
1982 1987 farms by number sold:	4 861	19 244	7 848	-		6 408 3 987	
1 to 9farms number 10 to 19farms	15 72 7	89 425 54	70 392 42	Ξ.	17 85 9	79 367	150 710
number 20 to 49 farms	92 30	713 83	607 44]	120 26	27 326 29	792 42
number 50 to 99 farms	946 24	2 440 55	1 406 32	_	740 15	853 13	60 792 42 1 267 15 963
number	1 663	3 973	2 213	-	1 061	807	963
100 to 199 ferms number	14 1 976	49 7 079	26 3 631	_	16 2 127	15 1 941	10 1 368
200 to 499ferms number	12 3 479	9 010	8 760	_	4 205	3 080	19 5 493
500 or more farms number	17 664	21 23 294	4 246	=	17 030	10 249	10 11 077
Calves sold farms, 1987 1982	79 89	237 240	172 201	-	66	135	232
number, 1987 1982	8 097 9 925	12 636 13 976	7 613 11 876	=	57 5 725 4 247	108 10 300 7 655	234 7 476 8 581
\$1,000, 1987 1982	2 606 2 546	3 704 3 758	2 448 3 039	_	1 787 1 051	3 036 2 143	2 657 2 416
1987 farms by number sold: 1 to 9 farms	.8	94	76	_	17	77	142
number 10 to 19farms	34 13	419 28	406 21	_	78 9	352 16	604 42
number 20 to 49number number	194 22 679	367 52 1 533	306 29 869	=	123 13 412	207 16 510	42 573 26 743 10
50 to 99farms number	17 1 138	30 2 092	23 1 564	=	10 750	7	10 771
100 to 199 farms	11	21	16	_	7	12	4
number 200 to 499 farms	1 695 6	2 790 9	2 040		968 9	1 677	573 4
number 500 or morenumber	(D) 2 (D)	2 714 3 2 721	(D) 1 (D)	-	(D) 1 (D)	852 4 6 268	1 235 4 2 977
Cattle sold farms, 1987	81	308	190	_	87	120	199
1982 number, 1987	68 17 795	301 34 298	179 13 642	_	73 19 643	80 7 323	175 14 194 16 713
1982 \$1,000, 1987 1987	6 950 8 920	33 560 16 446	13 328 6 183	_	14 983 10 410	4 425 3 372	16 713 6 603 6 538
1982 1987 farms by number sold: 1 to 9 farms	2 315	15 486 96	4 809	_	6 977	1 845	120
number 10 to 19 farms	104 17	414 45	287 35	_	88 10	223	447
number 20 to 49 farms	(D) 15	640 53	485 30		134 18	255 16	23 298 19
number 50 to 99 farms	(D) 9	1 454 47	948	_	483 17	443	615
number	631	3 386	1 601	-	1 063	390	428
100 to 199 farms	1 324	30 4 322	12 1 738	_	1 459	691	1 161
200 to 499farms	1 136	20 5 759 17	20 6 037 4	=	911	2 482	13 3 493 8
number	14 000	18 323	2 546	-	15 505	2 839	7 752
Cattle fattened on grain end concentrates sold farms, 1987	4	34	10	_	12	11	9
1982 number, 1987	3 (D)	47 695	14 120	_	13	5 373	19 67
1982 \$1,000, 1987	(D) (D) (D) (D)	8 751 409	119 47	_	(D) (D) (D) (D)	20 177	359 22 198
1982 1987 farms by number sold: 1 to 9	(D)	4 960	34	_	(D)	6	1
number 10 to 19farms	(D)	23 67 4	16	-	10	12	7 (D)
number 20 to 49 farms	(D)	57 4	(D)	_	(D)	(D) 1	(D)
number 50 to 99 farms	(D) -	97 1	1	_	1	(D)	(D)
number (-	(D)	(D)	_	(D)	(D)	-
100 to 199farms number	1 (D)	(D)	Ξ	-	3 445	(D)	Ξ
200 to 499farms numberfarmsfarms	-	(D)	=	-	(D)	=	=
number		-	-	-	(D)	-	-

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

I-or maaning of appreviations and symbols, see introductory tax	l l					Т	
Itam	Otero	Quay	Rio Arriba	Roosevelt	Sandoval	San Juan	San Miguel
SALES							
Dairy products sold farms, 1987	2		3	25	3	12	
1982_ \$1,000, 1987_	6 (D)	3	7 32	35 15 912	3	23 1 331	1
1982	30	(D)	(D)	10 831	(D)	1 533	(D)
Cattle and calves sold farms, 1987	206	444	595	535	202	293	474
1982 number, 1982 1982	206 16 458	500 50 330	500 23 088	569 90 776	203 8 860	302 11 426	429 38 129
\$1,000, 1987 1982	17 662 6 474 4 875	58 600 22 712 22 103	26 107 9 053 8 446	59 709 48 467 26 133	15 437 2 725 5 105	9 703 3 957 2 986	39 011 16 265 14 201
1987 farms by number sold: 1 to 9 farms	75	92	250	88	88	159	219
numbar 10 to 19 farms	342 39	431 48	1 156 136	446 89	436 34	658 56	1 013 97
number 20 to 49 farms	511 40	672 104	1 825 124	1 205 150	442 39	755 38	1 250
number 50 to 99 farms	1 177 20	3 441 82	3 740 48	4 736 74	1 117 22	1 060 17	84 2 400 22 1 507
number	1 422	(D)	3 203	5 294	1 528	1 092	1 507
100 to 199 tarmsnumber	19 2 588	60 (D)	22 2 875	52 7 095	10 1 351	12 1 733	20 2 835
200 to 499farmsnumber	2 120	35 10 855	10 2 627	46 13 868	6 1 587	8 2 514	17 4 954
500 or more farms numbar	8 298	20 20 815	7 662	36 58 132	3 2 399	3 3 614	15 24 170
Calves sold tarms, 1987	158	224	474	296	172	177	
1982 number, 1987	159 9 115	260	416 11 347	301 15 436	147 5 505	164 4 499	364 11 289
1982 \$1,000, 1987	12 053 3 039	9 259 13 321 3 092 3 555	11 295 3 430 2 657	10 604	4 473 1 278	4 085 1 180	389 364 11 289 8 154 3 689 2 037
1982 1987 farms by number sold:	3 015		2 657	4 123 2 180	929	1 012	
1 to 9 farms number	64 245	67 303	232 935	91 416	89 375	116 439	210 913
10 to 19farms number	27 368	49 669	109 1 421	56 798	28 374	25 337	82 1 076 56 1 564
20 to 49	33 969	56 1 821	91 2 530	78 2 467	26 730	18 485	56 1 564
50 to 99farms number_	11 753	27 1 873	26 1 699	2 277	18 1 200	9 567	16 1 094
100 to 199farms	17	16	12	19	7	5	15
number 200 to 499 farms	2 254	2 211 _8	1 546 3	2 537 15	1 000	711 3	15 2 042 8
number 500 or mora farms	(D) 2	(D)	(D)	4 141	(D)	(D) 1	(D)
number	(D)	(D)	(D)	2 800	(D)	(D)	(D)
Cattle sold farms, 1987 1982	157 148	351 401	356 303	415 466	115 147	218 232	273 244 26 840 30 857 12 576 12 163
numbar, 1987 1982	7 343 5 609	41 071 45 279	11 741 14 812	75 340 49 105	3 355 10 964	6 927 5 618 2 776	26 840 30 857
\$1,000, 1987 1982	3 435 1 859	19 620 18 549	14 812 5 623 5 789	44 344 23 953	1 446 4 177	2 776 1 973	12 576 12 163
1987 farms by number sold: 1 to 9farms	82	86	217	100	59	136	163
number 10 to 19number number	350 36 459	364 45 646	774 57 738	408 70 994	240 20 267	509 33	619 41 504
20 to 49 farms farms	_20	78	. 46	96	21	445 23 676	30
50 to 99farms number	591 8 591	2 506 52 3 486	1 462 14 858	2 957 48 3 350	640 6 434	676 10 713	867 4 268
					-		
100 to 188	553	6 014 6 07	13 1 723 6	34 4 407	(D)	1 202	13 1 840
200 to 499farms	1 118	8 417 22	1 613	12 066 28	(D)	(D) 2	12 3 393
number_	3 681	19 638	4 573	51 158	(D)	(D)	10 19 349
Cattle fattened on grain and concentrates	8			,-		,-	,_
sold farms, 1987	18 40	15 29 2 631	20 38	45 84	6 19	47 51	17 25
number, 1987 1982 \$1,000, 1987	149 18	4 415	163 359 68	(D) 5 043	80 133 32	990 326 566	25 123 201 50 68
1982_ 1987 farms by number sold:	46	1 733 2 503	118	(D) 4 335	34	160	68
1 to 9 farms numbar	8 40	8 23	16 41	18 50	4 (D)	40 94	13 37
10 to 19 farms number	=	(D)	(D)	11 146	Ξ	=	13 37 3 (D)
20 to 49 tarmsnumber	:	(D)	(D)	5 129	2 (D)	1 (D) 3	(D)
50 to 99 farms number_	=	=	(D)	3 237	-	219	-
100 to 199 farms	-	-	-	2	-	_1	_
number 200 to 499farms	-	1	=	(D) 3	-	(D) 2	:
500 or more rumber	=	(D) 2 (D)	-	806 3	-	(D) -	:
number	-	(D)		(D)	_	-	

Table 11. Cattle and Calves-Inventory and Sales: 1987 and 1982-Con.

Item							
Kem	Santa Fe	Siarra	Socarra	Taos	Torrance	Union	Valencie
SALES							
Dairy products sold farms, 1987	3 7	2	12	2	1	3	16
1982 \$1,000, 1987 1982	(D) (D)	(D) (D)	9 4 700 2 867	3 (D) (D)	(D) (D)	2 (D) (D)	22 5 841 7 023
Cattle end celves sold farms, 1987 1982	140 139	111 105	260 246	284 293	331 338	370 381	241
number, 1987_ 1982_ \$1,000, 1987_	9 234 16 305 4 693	15 969 14 140 5 821	31 352 35 561 12 047	4 171 4 081 1 515	35 256 30 246 15 881	186 795 189 566 101 051	241 302 8 653 8 943 2 886 2 794
1987 farms by number sald: 1 to 9 farms	8 744	3 845	11 607 80	1 142	9 892	99 573	127
number_ 10 to 19 farms_	337 19	97 13	367 34	734 58	471 69	142 37	619 35
number 20 ta 49number	228 20 676	161 28 940	465 41 1 264	762 46 1 445	954 65 2 097	495 69 2 254	619 35 489 31
50 to 99	10 (D)	23 1 698	30 2 071	11 764	36 2 588	57 3 856	1 407
100 ta 199 ferms number	. 5 (D)	7 951	32 4 380	3 466	27 3 995	49 6 734	9 1 170
200 ta 499 farms number	5 1 423	11 2 926	26 8 248	-	20 6 261	69 20 930	1 103
500 or more farms number	5 252	9 196	17 14 557	Ξ	16 18 890	58 152 384	2 965
Calves sold farms, 1987 farms, 1982	100 105	88 81	209 188	225 227	228 234	191 179	182 180
number, 1987 1982	2 098 2 631	9 201 9 348	14 427 12 382	1 996 2 688	8 544 8 660	15 879 13 921	180 4 600 3 673 1 001
\$1,000, 1987 1982 1987 farms by numbar sold:	642 614	2 956 1 855	12 382 4 123 3 019	597 617	2 827 2 056	5 457 3 400	/56
1 to 9 farms number	65 263	15 62	75 296	167 682 34	98 398	38 214	108 428 24 308 22 672 19 1 223
10 to 19farms number	11 140 15	16 209 26	32 421 29	447 21	46 626 37	29 368 62	308 22
number	427	26 881 15	903 29	643 2	1 086 24	2 013 24	672 19
numbar	(D)	1 017	1 934	(D)	1 742	1 587	1 223
100 to 199 farms number	(D)	3 384	3 262 3 262	1 (D)	13 1 523	22 2 979	533 533
200 to 499farms		10 3 048 3	16 4 713 4	=	10 3 169	3 389 5	1 436
number	-	3 600	2 898	-	_	5 329	-
Cattle sold farms, 1987 1982 number, 1987	104 105 7 136	75 78 6 768	193 172 16 925	184 175 2 175	255 263 26 712	298 315 170 916	162 240 4 053
1982 \$1,000, 1987	13 674	4 792 2 866	23 179 7 924	1 393	21 586 13 053	175 645 95 594	5 270 1 885
1982 1987 ferms by number sold:	8 130	1 991	8 588	525	7 836	96 173 46	2 038
1 to 9 farms		99 12	90 353 24	130 494 28	112 446 36	164 27	108 363 26
number	(D)	168 18	322 35	360 15	489 42	386 50	362 15 432
number_ 50 to 99 farms number_	424 9 568	551 9 597	1 061 10 672	9 (D)	1 4/2 24 1 795	1 536 34 2 247	432 6 348
100 to 199 farms	2	5	10	2	14	35	3
number	. 1	645	1 464 12	(D)	2 057	4 909 53	448 3 (C)
number_ 500 or more farms_ number_	. 3	863 4 3 845	3 578 12 9 475	-	4 473 13 15 980	15 981 53 145 693	(D) 1 (D)
Cettle fattened on grain and concentrates sold farms, 1987	. 13	1	23	15	16	24	97
1982. 1982. numbar, 1987.	22	6	1 799	16	23 335	28 90 773	27 57 374
1982 \$1,000, 1987		(D) (D) (D) (D)	594 1 207	69 38 29 21	(D) 198	100 147 56 666 63 403	1 315 227 597
1987 farms by number sold: 1 to 9 farms	11	(D)	225	13	(D) 8	6	19
number	. 23	1	60	(D)	19 2	23	60 5
number 20 to 49number number_		(D) -	(D) 1 (D)	(D)	(D) 5 169	1 (D)	84 1 (D)
50 to 99 furnier furnier number	-	=	(D) 2 (D)	=	-	(D) 3 (D)	(D)
100 to 199farms		-	-	-	1	3 452	1 (D)
number 200 to 499farms number	-	=	3 750	=	(D) - -	452	(D)
500 or more farms farms	. 2		1 (D)	Ξ	_	90 069	-

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text	·J					
Item	New Mexico	Bernelillo	Catron	Chaves	Cibola	Colfax
INVENTORY						
Hogs and pigs farms, 1987	592	15	5	32	10	12
1982 number, 1987 1982	914 44 248 39 485	49 481 796	8 12 40	23 174 881	15 227 197	12 20 120 277
Farms by inventory: 1 to 24 farms, 1987	496	13	5	30	7	
1982 number, 1987 1982.	780 2 526	40 (D)	8 12	16 (D) 103	13 43	11 18 (D) 70
1982	4 186 35 52	(D) - 4	40	2 4	(D) 2	1 2
number, 1987 1982	1 222 1 734	150	=	(D) 130	(D) (D)	99,
50 to 99 farms, 1987	28 32	1 4	Ξ.	- 2	-	- 2
number, 1987 1982 100 to 199 terms, 1987	1 711 2 236 21	(D) 300	-	(D)	- - 1	(D)
1982 number, 1987	30 2 856	1	:	Ξ	(0)	-
1982 200 to 499 farms, 1987	3 867 5	(D) 1	-	-	(D)	-
1982 number, 1987 1982	10 (D) 2 782	(D)	=	Ξ	Ξ.	Ξ
500 to 999 farms, 1987	2	Ξ	=	- - 1	-	=
number, 1987 1982	(D) 2 504	Ξ	_	(D)	_	=
1,000 or more farms, 1987 1982	5	Ξ	=	Ξ		Ξ
number, 1987 1982 Hogs and pigs used or to be used for	32 998 22 176	=	=	Ξ.	=	Ξ
breeding ferms, 1987 1982	234 378	8 22	- 2	10 11	6 4	5 9
number, 1987 1982 1987 ferms by inventory:	4 765 4 872	85 103	(D)	64 148	49 35	18 45
1 to 24 25 to 49	212 10	7	=	9	6	5 -
50 to 99farms	9 3	Ξ	Ξ	Ξ	Ξ	Ξ
Other hogs and pigs farms, 1987	2 826 548 861	14 45	5 7	29 20	10 14	12 19
number, 1987 1982	39 483 34 613	396 693	12 (D)	110 733	178 162	104 232
LITTERS						
Litters of pigs farrowed between — Dec. 1 of preceding year end Nov. 30 ferms, 1987	253	8	_	12	6	5
1982 number, 1987	412 4 608	25 104	2	12 161	5 38	10 17 44
Dec. 1 of preceding year end May 31 farms, 1987	7 896 231	159 8	(D) -	199 11	31 5	
1982 number, 1987 1982	364 2 346 4 198	22 54 82	2	12 115	5 26	10
June 1 and Nov. 30 farms, 1987	194 257	6 15	(D) - 1	116 9 7	(D) 5 2	5 10 9 24 4 5
number, 1987 1982	2 262 3 698	50 77	(D)	46 83	12 (D)	8 20
SALES						
Hogs and pigs sold farms, 1987 1982	373 560	15 31	1 5	14 16	8 8	7 15
number, 1987 1 1 1982 1	89 200 84 958	15 31 712 1 005	(D) 20 (D) 3	1 061 1 693 98	(D) 238 (D) 29	7 15 117 379 10 36
\$1,000, 1987 1982 1987 terms by number sold:	9 369 8 095	78 62	(5)	165	29	
1 to 24 farms number	243 1 873	12 106	1 (D)	10 65	6 54	5 (D) 2 (D)
25 to 49farms_ number 50 to 99tarms_	1 720 40	- 2	Ξ	(D)	(D)	(D)
number 100 to 199 farms	2 480 20	(D)	Ξ	- 2	-	5
number 200 to 499 tarms	2 591 11	1	-	(D) -	-	
number 500 to 999number	3 834 5 3 904	(D) -	=	- 1 (D)	1 (0)	=
1,000 or more1arms number	3 904 5 72 798	-	-	(D) -	(D) - -	:
Feeder pigs sold farms, 1987 1982	68 126	2 9	=	5 5	1	1 3
number, 1987 1982	2 647 29 347	(D) 623	-	(D) 371	(D)	(D) (D)
\$1,000, 1987 1982 Hogs end pigs other than feeder pigs sold farms, 1987	113 1 414 349	(D) 16 14	- 1	(D) 16 12	(D) (D) (D) (D) 8	(D) (D)
1982 number, 1987	507 86 553	(D) 623 (D) 16 14 24 (D) 382 (D) 46	5 (D)	13 (D) 1 322	0.1	1 3 (D) (D) (D) 8 14 (D) (D)
1982 \$1,000, 1987 1982 !	55 611 9 256 6 681	382 (D)	5 (D) 20 (D)	1 322 (D) 149	(D) (D) (D) (D)	(D) (O)
	0 001	40	3	149	(U)	(0)

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introdu	ctory text]	<u> </u>			T			
ltem		Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
INVENTORY								
Hogs and pigs farms,	1987	28	11	29 56	19	12	5	6
number,	1982	28 877	7 153	582	26 62	24 108	8 10	8 46
Farms by inventory:	1982	599	154	2 475	296	92	23 5	97
1 to 24 ferms,	1982	18 22 136	10 4 (D)	22 49 158	24 62	24 (D)	8 10	6 6 46
25 to 49 farms,	1982	181	36	261 5	(D)	92 2	23	46 (D)
number,	1982	3 188	2 -	1 (D)	1 -	_ (D)	-	2
50 to 99 farms,	1982	83	(D)	(D) 1	(D)	-	_	(D) -
number,	1982	1	1	2 (D)	_	Ξ.	_	Ξ.
100 to 199 farms,	1982	(D) (D) 2	(D) 1	(D) 1	=	-	_	1
number,		2 (D) (D)	(D)	2 (D) (D)	1 (D)	=	=	=
200 to 499 farms,	1982	-	-	-	-	-	-	-
number,		-	- -	1	_	-	-	Ξ.
500 to 999 farms,	1982 1987 1982	-	- -	(D) - -	=	=	=	[
number,		-	-	-	=	-	-	=
1,000 or more farms,	1987	-	-	-	_	-	-	_
number,	1982 1987 1982	-	=	(D)	1 - 3	=	=	Ξ.
Hogs and pigs used or to be used for breeding farms,		17	4	12	_	6	1	4
number	1982	20 124	3 22 9	18 69	8 -	11 24	(D) (D)	6 13
1987 farms by inventory	1982	108		336		19		16
1 to 24 25 to 49		17 -	4 -	12	=	6 -	-	-
50 to 99	farms umber	=	-	=	<u> </u>	-	-	1 E
Other hogs and pigs farms		26 27	8 7	29 55	19 25	12 20	5 7	6 8
number		753 491	131 145	513 2 139	62 277	84 73	(D) (D)	33 81
LITTERS								
Litters of pigs farrowed between—								
Dec. 1 of preceding year and Nov. 30 farms	1982	18 21	4	16 22		6	3	7
number	, 1987 1982	113 1 167	14 9	106 610		26 15	(D) 5	15 14
Dec. 1 of preceding year and May 31 farms	1982	13 19	4 3	13 21	6	10	3	4 5 8 8 3
	1987	55 104	5 5 3	53 349 14	(D)	15 11 5	(D) (D)	8 3
June 1 and Nov. 30 farms	1982	14 14 58	3 9	18	6	4	(D)	4 7
namosi	1982	63	4	261	64	4	(D)	6
SALES								
Hogs and pigs sold farms	, 1987 1982	29 27	6 8	31 27	19	10	1 2	5 7
	, 1987 1982	940 1 038	136 140	799 4 505	(D)	210 34	(D) (D) (D) (D)	5 7 78 93 7 12
	, 1987 1982	(D) 97	7 18	94 499	(D)	18 2	(0)	12
1987 farms by number sold: 1 to 24	farms	17 142	4 (D)	24 156		7 51	1 (D)	4 (D)
25 to 49	farms	7 (D)	- -	(D)		(D)	-	(D)
50 to 99n	farms umber	2 (D)	(D)	(D)	=	(D)	-	
100 to 199	farms iumber	3 426	_	(D)	-	_	_	_ =
200 to 499	farms	-		(D)		_	_	
500 to 999n	farms number	-	-	-	-	=	-	-
	farms number		_	-	:	-	-	-
Feeder pigs sold farms	1982	6 8	2 3	5 10	5	3	-	2 1
	1987	140 306	(D) (D) (D) (D)	102 672	! (D)	(D) 20 (D)	-	(0)
	1987	(D) 13	(D)	26 29	(D)	(D) 1 10	-	(0)
Hogs and pigs other than feeder pigs sold farms	1987 1982 r, 1987	28 24 800	5 8 (D)	29 24 697	18	4	1 2	7 (D)
	1982	732 102	(D) (D) (D) (D)	3 833 91	470	(D) 14 (D)	(D) (D) (D) (D)	(D) (D) (D) (D) 4 7 7 (D) (D) (D)
- TIPOC	1982	84	(D)	473	65	ž	(D)	(D)

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meening of ebbreviations and symbols, see introductory text]							
Item	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
INVENTORY							
Hogs and pigs farms, 1987 1982	10 9	30 25	11 19	_	4 13	10 9	11 19
number, 1987 1982	(D) (D)	298 369	124 149	-	(D) (D)	33 223	26 72
Ferms by inventory: 1 to 24 farms, 1987 1982	6 6	28 21	9 18	-	2 9	10	11 19
number, 1987 1982	36 (D)	(D)	(D) (D)	_	(D) (D)	33 (D)	26 72
25 to 49 farms, 1987 1982	1	1	ĩ	-	-	-	-
number, 1987 1982 50 to 99 farms, 1987	(D) 1	(D) 2	(D) 2	-	=	-	-
1982 number, 1987	(D)	3 (D) 217	(D)	=	1	1	-
1982 100 to 199 farms, 1987	Ì	217	-	-	(D) -	(D)	-
1982 number, 1987 1982	=	=	=	-	=	1 (D)	-
200 to 499 farms, 1987	-	-	_	_	-	_	-
number, 1987 1982	=	=	=	-	-	-	-
500 to 999farms, 1987 1982	1	_] :	_	1	-	-
number, 1987 1982	(D) -	_	_	=	(D)	=	-
1,000 or more ferms, 1987 1982 number, 1987	2 2 (D)	=	=	=	2 2	=	-
Hogs and pigs used or to be used for	(D)	=] =	_	(D) (D)	=	_
breeding farms, 1987 1982	6	13 9	3 6	=	7	3 6	2 5
number, 1987 1982 1987 ferms by inventory	(D) (D)	77 40	7 15	-	(D) 341	9 85	(D) 11
1987 ferms by inventory: 1 to 24	3	13	3 -	_	1 -	3 -	2 -
50 to 99	1 2	=	=	-	=	_	-
number Other hogs and pigs farms, 1987 1982	(D) 10 9	26 23	10 19	=	4 12	9	11 19 (D) 61
number, 1987 1982	(D) (D)	221 329	117 134	-	(D) (D)	24 138	(D) 61
LITTERS							
Litters of pigs ferrowed between —	7	10	3		2	3	3
Dec. 1 of preceding year end Nov. 30 ferms, 1987 1982 number, 1987	7 (D)	13 10 70	6 9	=	(D)	7 9	6 6
1982 Dec. 1 of preceding year end May 31 farms, 1987	(D) (D)	42 13	16	-	(D) 2	88	14
1982 number, 1987	5 (D)	9 36 24	6 (D)	-	(D)	6 5	3 5 (D)
June 1 end Nov. 30 farms, 1982	(D) 7 5	24 11 8	(D) 2 2	-	(D)	(D) 3 6	(D) 9 2 3
1982 number, 1982 1982	(D) (D)	34 18	(D) (D)	=	(D) (D)	(D)	(D) 5
SALES							
Hogs and pigs sold ferms, 1987	7	22 20	6	_	.6	3	2
1982 number, 1987 1982	7 (D)	417 499	13 119 149	=	12 (D)	8 (D) 551	2 4 (D) 54 (D) 6
\$1,000, 1987 1982	(D) (D) (D) (O)	51 52	10	-	(D) (D) (D) (D)	(D) 52	(D) 6
1987 ferms by number sold: 1 to 24 farms	2	16	4	-	4 31	2 (D)	1 (D)
number 25 to 49 farms number	(D) 1 (D)	(D) 2 (D)	(D) 2 (D)	=	-	(D)	(D) 1 (D)
50 to 99 farms	(D)	232	-	=	=	_	-
100 to 199tarms number	-	-	=	=	=		_
200 to 499	-	-	_	_		_	-
500 to 999 farms	1 (D) 2	-	=	-	2	-	=
number Feeder pigs sold farms, 1987	(D) -	2	- 2	-	(D)	- 1	- 1
1982 number, 1987	4	3	2		3 (D) 20	3	(D)
1982 \$1,000, 1987	(D)	(D) (D) (D) (D) 21	(D) (D) (D) (D) 6	=	(D)	(D) (D) (D) (D)	(D) (D)
Hogs and pigs other than feeder pigs sold farms, 1982 1982	(D) 7 6	(D) 21 17	13	=	6	3 8	(U) 1 3
number, 1987 1982	(D) (D) (D) (D)	17 (D) (D) (D) (D)	(D) (D) (D) (D)	=	(D) (D) (D) (D)	35 (D) (D) (D)	(D) (D) (D) 1 3 (D) (D) (D)
\$1,000, 1987 1982	(D)	(D)	(D)	_	(D) (D)	(D) (D)	(D)

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]							
Item	Otero	Quay	Rio Arriba	Roosevett	Sandoval	San Juan	San Miguel
INVENTORY							
Hogs and pigs farms, 1987	21	22 32	27	42	12 28	40	22 27
1982 number, 1982 1982	24 (D) (D)	721 429	82 116 344	72 1 815 3 531	336 452	49 537 501	124 171
Farms by inventory: 1 to 24 farms, 1987	16	17	27	27	8	34	21
1982 number, 1987	20 74	27 (D)	81 116	46 206	23 63	45 184	26 (D) (D)
1982_ 25 to 49 farms, 1987_	(D) 1	183	(D)	303	124	253 3	(D) 1
1982 number, 1987 1982	(D)	3 (D)	(D)	(D) 271	(D) (D)	2 103 (D)	(D)
50 to 99 farms, 1987 1982	3	- 2	-	8	1	2	_ 1
number, 1987 1982	(0)	(D)	_	(D) 261	(D)	(0)	(D)
100 to 199 ferms, 1987 1982	2	4 -	-	3 10	1	1	- 1
number, 1987 1982	(D)	586	=	(D) (D)	(D) (D)	(D) (D)	Ξ
200 to 499 farms, 1987 1982	-	-	-	2 3	-	_	=
number, 1987 1982 500 to 200	- -	-	-	(D) 700	-	-	=
500 to 999 farms, 1987 1982 number, 1987	-	-	=	1	-	=	Ξ.
1982	- 1	-	-	(D)	-	-	-
1,000 or more farms, 1987 1982 number, 1987	1	-	=	-		=	=
Hogs and pigs used or to be used for	(D) (D)	-	-	-	-	-	-
hreeding farms, 1987 1982	12 11	6 13	10 26	18 32	13	18 17	9 10 41 33
number, 1987 1982	755 315	87 84	18 52	257 617	74 96	162 89	33
1987 farms by inventory: 1 to 24 25 to 49 50 to 99 100 or morefarms	9	5 1	10	15 1	7 1	15 2	9 -
50 to 99	2	Ė	-	<u>2</u>	-	1 1	Ξ
number Other hogs end pigs farms, 1987	(D) 19	22	23 78	38	12	36	20
1982_ number, 1987_	19 (D) (D)	31 634	78 98 292	67 1 558 2 914	28 262 356	48 375 412	20 24 83 138
1982	(U)	345	292	2 914	350	412	130
Litters of pice foregoing behaves							
Litters of pigs farrowed between — Dec. 1 of preceding year and Nov. 30 farms, 1987 1982	12 14	6	13 28	22 33	8 13	19 20	9 12
number, 1987 1982	(D) (D)	129 83	19 48	319 803	60 77	130 69	12 38 39
Dec. 1 of preceding yeer and May 31 ferms, 1987 1982	12 12	6 13	13 24	15 29	8 12	17 18	9
number, 1987 1982	(D) (D)	60 44	(D) 27	141 405	35 46	65 43	9 11 25 29 5
June 1 and Nov. 30 farms, 1987 1982	8 9	6 7	17	22 26	6 8	14	4
number, 1987 1982	(D) (D)	69 39	(D) 21	178 398	25 31	65 26	13 10
SALES							
Hogs and pigs sold farms, 1987 1982	14 19	17 26	10 27	37 63	8 14	25 27 603	6 14
number, 1987 1982	(D) (D) (D) (D)	864 713 126	48 211	3 251 6 405	414 529	1 594	6 14 244 218 13
\$1,000, 1987 1982	(D) (D)	126 99	4 25	342 610	(D) 62	49 51	13 13
1987 farms by number sold: 1 to 24	7 38	12 93	10 48	15 113	3 33	19 188	3 50
25 to 49number number	2 (D)	1 (D)	-	301	(D)	(D)	(D)
50 to 99 farms number	196	_	_	5 271	(D)	(D)	(D)
100 to 199 farms number	=	(D)	_	566	(D)	(D)	(D)
200 to 499 farms number	1 (D)	(D)	_	3 (D)	_	-	Ξ.
500 to 999 ferms number	-	=	=	(D)	-		=
1,000 or morefarms number	(D)	1		=	_	-	-
Feeder pigs sold farms, 1987 1982	1	1	2 2	14	1 2	8 9 309	4 7 173
number, 1987 1982 \$1,000, 1987	(0)	(D)	(D) (D) (D) (O) (O) 9	615 2 579 36	(D)	209	149 (D)
Hogs and pigs other than feeder pigs sold farms, 1987	(D) 13	(D) 17	(D)	106	(D)	12 7 24	5 5
1982 number, 1987	19 (D)	25 864	26 (D)	56 2 636 3 826	12 (D) (D)	25 294 385	11 71
1982 \$1,000, 1987	(O) (O) (O) 13 19 (O) (O) (O)	(D) 126 (D)	26 (D) (D) (D) (D)	3 826 306	49	37	173 149 (D) 5 5 11 71 69 (D)
1982	(D)	(D)	(D)	504	(D)	44	8

Table 12. Hogs and Pigs-Inventory, Litters, and Sales: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text			_	_	_		
INVENTORY	Santa Fe	Sierra	Socorro	Taos	Torrence	Union	Valencia
Hogs and pigs farms, 1987	22	2	16	39	20	19	28
1982 number, 1987	39 172	7 (D) 135	24 203	58 226	36 545	21 1 265	49 702 1 242
Farms by inventory:	312		260	420 36	935	2 033	1 242
1 to 24 farms, 1987 1982 number, 1987	20 37 (D)	2 6 (D)	19	56 125	27 57	11 64	46 (D) 201
1982 25 to 49 farms, 1987	(D)	(D) (D)	74	(D)	129	(D)	_
1982 number, 1987 1982	(D) (D)	-	5 (D) 186	1 101 (D)	(D) (D)	(D) (D)	1 (D)
50 to 99 farms, 1987 1982	1	- 1	2	- 1	- 2	2	-
number, 1987 1982	(D)	(D)	(D)	(D)	(D)	(D)	-
100 to 199 farms, 1987	-	-	-	=	4 4 (D)	3 4 (D)	-
number, 1987 1982	-	=	-	_	(D) (D)	(D) 519	=
200 to 499 farms, 1987 1982 number, 1987	-	_	=	=	1	2 4 (D)	1
1982	-	-	-	_	(D)	1 280	(D)
1982 number, 1987	=	=	-	-	-	-	(D) (D)
1,000 or more farms, 1987	-	-	_	-	_	_	-
1982 number, 1987 1982	-	=	-	-	-	=	=
Hogs and pigs used or to be used for breeding farms, 1987	11	1	5	12	8	9	6
1982 number, 1987	12 85	(D)	11 24 54	29 33 65	19 69 97	10 200 185	16 (D) 189
1982 1987 farms by inventory:	69 10	10	54	12	7	6	5
1 to 24 25 to 49 50 to 99	1 -	-	=]	1 -	1 2	1
100 or more farms number	-	-	-	38	-	- - 16	
Other hogs and pigs farms, 1987 1982 number, 1987	17 38 87	2 7 (D)	16 22 179	55 193	16 31 476	1 065	28 48 (D) 1 053
1982_	243	(D) 125	206	355	838	1 848	1 053
LITTERS							
Litters of pigs farrowed between— Dec. 1 of preceding year and Nov. 30 farms, 1987 1982	11	1 4	5 11	13		9	6
number, 1987 1982	12 75 48	(D) 16	31 68	34 49	144 142	219 310	18 (D) 282
Dec. 1 of preceding year and May 31 farms, 1987 1982	10 9	1 4	5 9	11 25	8	9	6 15
number, 1987 1982	36 20	(D) (D)	23 43	15 34	64 73	107 165	(D) 147
June 1 and Nov. 30 farms, 1987 1982 number, 1987	9 9 39	1 2 (D)	3 9 8	11 11 19	10 80	9 11 112	15 (D) 147 2 11 (D) 135
1982	28	(D) (D)	25		69	145	135
SALES							
Hogs and pigs sold farms, 1987 1982	13 17	1 5	8 12	14 23	13 22 677	17 23 1 467	10 32
number, 1987 1982 \$1,000, 1987	389 314 44	(D) 609 (D)	190 297 26	198 305 (D) 34	1 410	3 684 173	10 32 (D) 1 924 (D) 239
1982 1987 farms by number sold:	36	(D) 63			149	412	
1 to 24 farms number	7 62	-	5 26	10 53 3	9 77	66 2	8 75 1
25 to 49 farms number 50 to 99 farms	3 111 2	(D)	3	(D)	- 2	(D)	(D)
number 100 to 199farms	(D)	-		(D)	(D)	(D) 3	=
number 200 to 499 farms	(D)	-	_	_	(D)	383	-
number 500 to 999 farms	-	-	_		(D)	(D)	1 (D)
number1,000 or morenumber farms number	-	-			_	-	(J) - -
Feeder pigs sold farms, 1987 1982	2 3	-	2 3	5		1 5	1 4
number, 1987 1982 1982		-	(D)	69 71	(D) 371	(D) 586	(D) 27
\$1,000, 1987 1982	(D) (D) (D) (D) 12	-	(D)	(D)	(D)	(D) 30 17	(D) 1
Hogs and pigs other than feeder pigs sold farms, 1987 1982 number, 1987	1 17	1 5 (D)	9	21	19	22 (D) 3 098	30 905
1982 \$1,000, 1987	(D) (D) (D) (D)	(D) 609 (D) (D)	258 (D)	234	1 039	3 098 (D) 382	(D) 27 (D) 1 9 30 905 1 897 (D) 238
1982	(D)	(D)	25	31	135	382	238

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982

[FOI Mediting of abbrevious and symbols, see introductory tex		_ · · · · · · · ·					
item	New Mexico	Berna	alillo	Catron	Chaves	Cibole	Colfax
Sheep and lembs inventory farms, 1987	1 363 1 411 468 264 515 812	2 2	24 29 550 624	11 9 159 355	141 122 127 894 125 270	25 17 22 935 25 804	7 27
1987 ferms by inventory: 1 to 24	640 365 135 102 121		18 5 -	7 4 - - -	36 24 16 22 43		9 1 -
Ewes 1 year old or older farms, 1987 1982 number, 1987 1982	1 183 1 217 305 928 344 555		23 20 733 800	6 9 110 215	121 107 82 646 81 185	2° 10 17 54 21 09	25 427
Sheep and lembs shom farms, 1987 1982 number, 1987 1982 pounds of wool, 1987 1982	1 171 1 156 387 307 416 584 3 395 762 3 881 303	2 14	18 18 804 557 938 059	6 7 113 185 938 1 607	121 110 99 142 107 805 922 541 1 109 438	2 11 19 73 21 31 179 06 123 00	22 6 632 731 6 5 565
Sheep and lambs soldfarms, 1987 1982 number, 1987 1982	1 267 1 272 279 351 283 270		22 20 967 716	9 9 122 196	135 124 81 287 83 973	2. 11 7 221 6 49:	5 24 550
Shaep, lambs, and wool sold farms, 1987 1982 \$1,000, 1987 1982	1 338 1 348 20 943 14 588		24 23 (D) 81	9 9 9 8	138 125 7 042 4 368	2- 1' 45 26	7 24
Horses and ponies inventoryfarms, 1987 1982 number, 1987 1982	6 708 6 155 51 868 53 295	3 2	254 200 013 704	176 149 1 156 923	308 241 2 653 2 090	12: 11: 2 08: 1 75:	2 149
Horses and ponies sold farms, 1987	1 344 1 194 5 443 4 746 6 145 10 304		112 75 352 313 530 510	17 24 58 73 30 61	91 76 305 252 474 312	1 1 9 7 4 3	7 17 4 252 9 75 1 194
Item	Curry	Da Baca	Dona Ana	E	ddy	Grant Guada	upe Harding
Sheep and lambs inventory ferms, 1987	35 25 2 719 5 832	27 23 10 906 11 546	39 53 1 721 1 759		76 69 807 142	9 14 157 14 111 22	34 10 29 12 717 480 438 811
1987 farms by invantory: 1 to 24	11 17 6 1	8 9 2 3 5	23 12 3 1		31 18 9 11 7	7 2 - -	12 5 3 7 5 2 7 -
Ewes 1 year old or older farms, 1987 1982 number, 1987 1982	26 21 1 921 3 484	24 20 4 905 7 557	34 45 1 123 1 098		69 56 901 879	8 14 68 77 19	31 10 25 11 699 273 302 553
Sheep and lambs shom farms, 1987	29 20 2 785 5 796 24 133 51 315	24 16 9 754 11 128 84 608 116 405	27 37 1 395 1 312 12 122 10 063	16 19 143 201	64 59 500 865 736 175	7 8 154 89 21 799 586 28	29 10 22 11 236 402 604 824 241 4 319 912 7 313
Sheep and lambs sold farms, 1987 1982 number, 1987 1982	37 26 10 861 5 548	28 20 5 225 6 601	31 43 1 232 1 190	17 41	73 69 337 856	6 8 99 (D) 8	33 8 27 11 895 155 997 332
Sheap, lambs, and wool sold farms, 1987 1982 \$1,000, 1987 1982	37 26 799 172	28 20 484 396	32 47 (D) 77	1	76 72 223 (D)	9 11 (D) 2	33 11 27 11 782 15 (D) 15
Horses and ponies inventory farms, 1987 1982 number, 1987 1982	204 220 1 288 1 136	94 104 (D) 723	257 205 1 862 1 587			182 171 1 054 1 007	115 98 126 100 591 613 652 611
Horses and ponies sold farms, 1987 1982 number, 1987 1982 \$1,000, 1987 1982	53 70 258 (D) 230 (D)	19 26 121 97 96 103	69 57 446 187 1 094 653		47 44 143 134 138 124	28 28 99 95 53 99	17 18 18 106 559 47 46 (D) 27

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[For meaning of abbreviations end symbols, see introductory tex	t j		1	T		T	<u> </u>
ltem	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	More
Sheep and lembs inventory farms, 1987	4 2 168 (D)	28 34 7 683 13 518	82 82 73 881 79 861	-	3 3 (D) 107	70 69 75 785 79 092	35 43 877 1 189
1 to 24	2 2	14 6 1 4 3	12 13 7 22 28	- - - -	1 1 1 -	18 30 17 1 4	21 12 2 - -
Ewes 1 year old or older ferms, 1987	4	22	79	= =	2	67	27
1982	2	29	73		3	63	39
number, 1987	154	4 388	51 875		(D)	48 777	452
1982	(D)	8 297	61 977		58	54 69 7	677
Sheep end lambs shom ferms, 1987 1982 number, 1987 1982 pounds of wool, 1987 1982	4 2 124 (D) 772 (D)	18 26 6 091 8 770 56 610 90 455	81 72 71 061 72 499 675 770 813 587	- - - -	2 3 (D) (D) (D) (D)	68 63 55 865 62 568 463 419 404 125	27 41 833 881 5 563 7 757
Sheep end lambs sold farms, 1987	4	27	82	=	3	71	27
1982	2	32	79		3	69	38
number, 1987	118	3 850	37 630		(D)	31 487	651
1982	(D)	9 781	40 686		60	21 502	657
Sheep, lembs, end wool sold ferms, 1987	4	29	83	= =	3	71	33
1982	2	32	80		3	71	41
\$1,000, 1987	13	357	2 977		(D)	2 156	(D)
1982	(D)	618	2 171		(D)	1 116	30
Horses and ponies inventory farms, 1987	81	271	188	2	85	154	183
1982	82	257	186	4	69	123	177
number, 1987	663	1 822	1 089	(D)	608	6 977	1 013
1982	666	1 760	1 250	30	412	11 327	765
Horses end ponies sold farms, 1987	13	54	42	-	17	30	27
1982	13	54	33	4	14	25	32
number, 1987	31	188	136	-	75	162	73
1982	46	164	109	9	42	413	80
\$1,000, 1987	(D)	287	148	-	58	77	40
1982	28	294	115	50	69	207	66
ltem	Otero	Quey	Rio Arriba	Roosevelt	Sendoval	San Juan	Sen Miguel
Sheep end lembs inventory farms, 1987	43	25	108	44	44	117	21
1982	45	20	98	61	66	116	22
number, 1987	19 647	2 895	5 674	1 555	1 776	39 799	667
1987 farms by inventory:	11 111	2 404	12 477	3 634	3 220	36 442	784
1 to 24	13 11 5 7 7	11 4 7 3 -	70 29 5 4 -	27 11 6 -	24 18 1 1	59 42 9 2 5	15 3 3 - -
Ewes 1 year old or older ferms, 1987	39	23	90	39	32	100	18
1982_	41	17	86	47	52	103	19
number, 1987	16 043	2 279	3 860	1 095	652	25 138	505
1982_	8 689	1 612	8 902	2 366	1 545	24 326	487
Sheep and lambs shom farms, 1987	41	22	92	39	39	98	15
1982	36	16	82	42	49	100	20
number, 1987	17 094	3 311	4 619	1 647	921	35 289	478
1982	10 637	2 073	9 922	3 321	2 222	26 425	652
pounds of wool, 1987	164 392	24 717	39 232	10 094	5 349	207 952	3 653
1982	113 829	20 543	87 801	29 988	10 384	177 798	5 871
Sheep end lembs sold farms, 1987	47	24	93	44	32	111	16
1982	46	17	83	56	55	107	18
number, 1987	8 549	2 470	4 004	1 522	1 294	40 405	316
1982	7 935	1 529	6 878	4 451	2 170	22 022	352
Sheep, lambs, and wool sold farms, 1987	47	24	103	47	43	115	18
1982	47	17	92	60	59	112	20
\$1,000, 1987	718	220	258	(D)	65	1 820	20
1982	341	79	424	241	59	670	13
Horses and ponies inventory farms, 1987	233	254	472	244	184	352	397
1982	206	262	414	258	188	327	323
number, 1987	1 418	1 178	2 664	1 100	1 322	3 219	2 185
1982	1 120	1 293	3 177	1 179	1 150	3 426	2 635
Horses and ponies sold	58	39	53	41	39	80	42
	54	43	44	38	28	68	39
	158	203	143	126	101	525	147
	215	140	238	77	77	479	187
	339	92	124	188	286	250	145
	257	151	177	77	476	305	199

Table 13. Sheep and Horses-Inventory and Sales: 1987 and 1982-Con.

[FOI Meaning of appreviations and symbols, see indeductor							
Itam	Santa Fe	Sierra	Socorro	Taos	Torrance	Union	Valencia
numbar, 19	2 23	5 4 (D) (D)	28 35 2 425 2 351	90 107 5 432 4 126	30 31 11 185 12 671	36 24 3 443 3 663	74 97 2 786 2 726
1987 farms by inventory: 1 to 24 25 to 99 100 to 299 1,000 or more		3 2	19 6 2 - 1	55 26 5 3	12 5 4 3 6	9 20 3 4 -	58 9 5 1
Ewes 1 year old or older farms, 19i 19i number, 19i 19i	2 16	4 3 (D) (D)	24 28 1 945 1 753	80 93 3 689 2 051	29 28 7 570 9 194	31 24 2 259 2 919	62 82 1 491 1 724
Sheep and lambs shorn farms, 19 numbar, 19 pounds of wool, 19 19	2 14 7 534 2 345 7 4 458	5 3 (D) (D) (D) (D)	24 24 2 212 1 922 17 491 10 641	83 94 4 712 3 174 33 061 32 341	31 24 10 125 12 258 99 971 144 412	30 22 2 195 3 154 20 502 14 173	58 77 2 281 2 253 18 713 17 656
Sheep and lembs soldfarms, 19i 19i number, 19i 19i	2 14 7 359	4 4 (D) 135	27 30 1 038 1 912	85 98 3 683 2 684	33 28 3 875 6 380	33 23 2 356 3 637	57 73 1 500 1 470
\$1,000, 19	2 19	5 4 5 (D)	29 33 77 124	88 104 341 127	34 30 438 382	33 25 149 190	64 85 (D) 73
number, 19	2 150	93 110 609 842	197 158 1 240 909	213 194 1 321 1 169	217 211 1 108 971	213 214 1 219 1 127	256 258 2 006 1 377
number, 19 19: \$1,000, 19:	2 40 7 178 2 91	15 18 52 46 41 36	41 22 197 65 131 62	25 28 70 59 29 64	45 37 147 130 115 92		76 74 348 213 484 440

Table 14. Poultry-inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text	,					
Item	New Mexico	Bemalillo	Catron	Chavas	Cibola	Colfax
INVENTORY						
Any poultry farms, 1987 1982	1 480 1 913	50 87	23 28 22	67 70	14	29 42
Chickens 3 months old or older farms, 1987 1982	1 363 1 809	46 81	22 27 398	70 58 67	23 14 22 474	42 28 39 528
number, 1987 1982	(D) (D)	(0)	599	1 553 1 698	647	1 588
Hens and pullets of laying age farms, 1987 1982 number, 1987	1 344 1 795	46 80 (D)	22 27 (D)	58 67 1 316	14 22 474	28 38 (D)
1982	(D) (D)	(D) (D)	515	1 455	627	(D) 991
1 to 99	1 312 23 4	44 - 1	21 1 -	56 2 -	13 1 -	28
3,200 to 9,899 10,000 to 19,999 20,000 to 49,999	2 - 1	-	- -	-	-	• -
50,000 to 99,899	- 2 (D)	- 1 (D)	-	=	-	-
Pullets 3 months old or older not of			_			
laying age farms, 1987 1982 numbar, 1987	208 291 (D)	12 24 (D) (D)	2 6 (D)	12 13 237	3	1 9 (D) 597
1982	(D)	(D)	84	243	20	597
Pullat chicks and pullats under 3 months old farms, 1987 1982	51 77	1 4	1 3	1 5	-	2 4
number, 1987 1982 Broilers and other meat-type chickens farms, 1987	(D) (D) 146	(D) 70 6	(D) (D)	(D) 143 12	- - 2 2	(D) (D) 5
1882 number, 1982 1982	261 4 987 24 373	14 88 286	132 (D)	15 337 141	(D) (D)	4 116 351
Turkeys farms, 1987	176	4	1	27	_	1
1982 number, 1987 1982	319 3 024 2 064	19 59 134	(0)	13 568 113	4 - 25	3 (D) 12
Turkay hans kapt for breeding farms, 1987 1982 number, 1987	85 184 610	1 10 (D)	1	13 10 55	-	-
1982	767	(D) 37	(D)	47	-	-
Ducks, gaese, and other poultry farms, 1987 1982	315 442	14 31	5	18 18	5	6
SALES						
Any poultry sold farms, 1987	359	22	4	15	3	6
1982 \$1,000, 1987 1982	539 (D) (D)	31 (D) (D)	2	19 9 6	8 (D)	14 (D) 28
Hans and pullets sold farms, 1987	102	9	_	5	2	1
1982 number, 1987 1982	133 (D) (D) 98	10 (D) (D) 9	=	3 450 89	3 (D) 152	3 (D) (D)
Hens and pullets of laying age sold farms, 1987 1982 number, 1987	1 120	10	-	5 3 (D)	2 3 (D)	1
Pullets not of laying age sold farms, 1987	(D) (D) 9	(D)	=	89	152	(D) (D)
1982 number, 1987 1982	23 401 (D)	3 - (D)	=	(D)	Ξ.	(D)
Broilers and other meat-type chickens sold farms, 1987 1982	19 38	2 3	<u>:</u>	3	-	- 1
number, 1987 1982	(D) 2 484	(D)	-			(D)
1987 farms by number sold: 1 to 1,999	18 1	2 -	=	3	=	-
100,000 to 99,999 200,000 to 499,899	=	-	=		-	=
500,000 or morefarms number_	=	=	:	=	Ξ	Ξ
Turkeys sold farms, 19871982	39 50	1 6	Ξ	7 4	1	1 1
number, 1987 1982 Turkays for slaughtar sold farms, 1987	2 146 2 068 37	(D) 68 1	=	(D)	(D)	(D) (D)
1982 number, 1987 1982	(D) (D)	(D) 68	=	(D) (D)	1 (D)	1 (D) (D)
Ducks, geese, and other poultry sold farms, 1987	42	3	-	1	-	-
1982	72	6		2	1	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[FOI maering of appraviations and symbols, saa introductory text							
Itam	Curry	Da Baca	Done Ana	Eddy	Grent	Guadalupa	Herding
INVENTORY							
Any poultry farms, 1987	50	22	100	45	27	24	22
1982 Chickens 3 months old or older farms, 1987	70 49	22 21 22 21	92 86 86	56 38	46 25	34 24	22 29 20 28
1982 number, 1987	69 1 315	1 416	86 (D) (D)	51 7 681	46 386	33 1 010	474
1982	1 990	534		11 343	921	869	777
Hens and pullats of laying aga farms, 1987	49 69	22 21	84 85	38 49	25 45 325	22 33	20 28 (D) (D)
number, 1987 1982 1987 farms by invantory:	1 227 1 902	1 377 (D)	(D) (D)	7 576 11 165	815	795 761	(0)
1 to 99	48 1	21	83	35 2	25 -	21 1	20
400 to 3,199 3,200 to 9,999	-	1 -	<u>-</u>	1	-	-	-
10,000 to 19,999 20,000 to 49,999	-	-	-	-	-	_	=
1967 farms by invariors: 1 to 99	=	-	- 1 (D)	_	=	-	-
Pullats 3 months old or older not of			(5)			•	_
leying age farms, 1987 1982	7 9	3 2	12 19	5 9	4 9	8 7	2 2
number, 1987 1982	88 88	39 (D)	113 (D)	105 178	61 106	215 108	(D) 7
Pullet chicks end pullats under 3 months							
old farms, 1987 1982	1 2	-	2 6	2 2	- 1	3 3	- 2
number, 1987 1982	(D)	-	(D) (D) 10	(D) (D)	(D)	75 20	(D)
Broilars and other meet-type chickens farms, 1987 1982 number, 1987	6 14 176	4 3 60	13 318	8 9 152	2 10 (D)	4 7 (D)	3
1982	644	60 (D)	168	75	136	108	(D)
Turkəys ferms, 1987 1982	3 12	2	11 20	8 8	7 8	4 6	4 7
number, 1987 1982	(D) 47	(D)	163 72	533 119	65 35	18 23	19
Turkey hens kept for breeding farms, 1987 1982	7	2	5 9	6 6	4 2	1 4	61 3 7
numbar, 1987 1982	17	(D)	(D) 17	(0)	9 (D)	(D) 6	(D) (D)
Ducks, geese, and other poultry ferms, 1987 1982	7 14	3 2	23 41	12 9	6 11	2 4	7 3
SALES							
Any poultry sold farms, 1987	8	5	28 34	9	7	4	_
1982 \$1,000, 1987	19 4	6 (D) (Z)	34 (D) (D)	17 (D) 204	10	6 (D) (Z)	5
1982	10			204	2		5
Hans end pullats sold farms, 1987 1982	9	2 3	5 9 (D)	1 6 (D)	1	2	2
numbar, 1987 1982 Hens and pullats of leying ege sold ferms, 1987	305 276 4	(D) 40 2	(D) (D)	(D) (D)	(D)	(D) - 2	(D)
1982 numbar, 1987	9 305	2 (D)	9	6	1	(D)	2
Pullats not of leying aga sold farms, 1987	(D)	(D)	(D) (D)	(D) (D)	(D)	-	(D) -
1982 number, 1987 1982	2 (D)	1 - (D)	2 (D) (D)		-	-	-
	(0)		(0)			Ĩ	_
Broilars and other meat-type chickens sold farms, 1987 1982 number, 1987	4	1 1 (D)	3	2 (D)	•	1	Ξ.
1982 1987 farms by numbar sold:	330	(D) (D)	(D)	-	-	(D)	-
1 to 1,999 2,000 to 59,999	-	1	-	2 -	-	-	Ξ.
60,000 to 99,999 100,000 to 199,999 200,000 to 499,999	-	-	-	-	-	_	Ξ.
500,000 or more	-		-	-	-	-	-
Turkeys sold farms, 1987	1		9	1	2	2	
1982 numbar, 1987	(D) (D)	1 -	2 168	3 (D) 10	(D)	(D)	-
Turkeys for slaughter sold farms, 1987	(D) 1	(D)	(D) 9	1	1	2	-
1982 numbar, 1987 1982	1 (D) (D)	1 - (D)	2 168 (D)	3 (D) 10	(D)	(D)	-
Ducks, gaese, and other poultry sold farms, 1987	(0)	(6)	(5)	2	2		
1982	3	1	9	4	1	-	2

Table 14. Poultry—Inventory and Sales: 1987 and 1982—Con.

[For meaning or appreviations and symbols, see introductory text	,		<u> </u>				
Item	Hidalgo	Lea	Lincoln	Los Alemos	Luna	McKinley	More
INVENTORY							
Any poultry ferms, 1987	18 18	62 87	36 53	-	12 18	24	28
Chickens 3 months old or older farms, 1987 1982	18	57 82	34 51	=	12 16	28 21 25	28 57 25 56 460
number, 1987 1982	495 559	1 377 3 032	629 1 377	-	341 826	238 738	460 1 265
Hens and pullets of laying age farms, 1987 1982	17 18	55 82	34 51	_	12 16	20 25	25 54
number, 1987 1982	468 494	1 202 2 786	574 1 337	-	246 (D)	201 (D)	25 54 (D) 1 110
1987 farms by inventory: 1 to 99 100 to 399 400 to 3,199	15 2	55	34	-	12	20	25
400 to 3,199	-	<u> </u>	=	=	-	=	-
3,200 to 9,999 10,000 to 19,999 20,000 to 49,999 50,000 to 99,999	-	-	-	=	-	-	-
50,000 to 99,999 farms 100,000 or more farms number	=	-	-	=	-	=	=
Pullets 3 months old or older not of							
laying age farms, 1987 1982 number, 1987	3 4 27	10 14 175	5 3 55	=	6 3 95	5 3 37	1 8 (D)
1982	65	246	40	-	(Ö)	(Ö)	(D) 155
Pullet chicks end pullets under 3 months old farms, 1987	2	2	1	-	1	_	1
1982 number, 1987 1982	3 (D) (D)	2 (D) (D)	(D)	=	(D) (D)	(D)	2 (D) (D) 2 6 (D) 39
Broilers and other meat-type chickens farms, 1987 1982	5 4 17	7	7	-	1 2	3	6
number, 1987 1982	(D)	167 155	49 75	=	(D) (D)	110	39
Turkeys farms, 1987 1982	- 1	6 20	10 14		2 1	1 5	1 5 (D) 22
number, 1987i 1982 Turkey hens kept for breeding farms, 1987	(D)	18 171 5	58 140 10	-	(0)	(D) 138	(D) 22
1982 number, 1987	1	17 (D)	9 (D)	_	(D)	3	1 3 (D) 9
1982	(D)	91	7	-	_	(D) 3	
Ducks, geese, and other poultry farms, 1987 1982	2	19 23	15	=	7	8	6 5
SALES							
Any poultry sold farms, 1987 1982	2 4	14 26	6 14	-	3 8	2 5	4
\$1,000, 1987 1982	(D)	8 17	1 6	=	(D)	(D) 6	12 (Z)
Hens end pullets sold farms, 1987 1982	-	6 10	2 4	-	-	=	2 5
number, 1987 1982	(D)	333 1 059	(D) 110	-	(D)	-	(D) 80
Hens and pullets of laying age sold farms, 1987 1982 number, 1987	1	6 10 (D)	2 4 (D)	=	1	=	2 3 (D)
Pullets not of laying age sold farms, 1987	(D)	(D) 1	110	_	(D)	-	(D) (D)
1982 number, 1982 1982	-	(D) (D)	(D)	-	=	=	(D)
Broilers and other meat-type chickens sold farms, 1987	_	1	1	_	_	_	_
1982 number, 1987	1	5 (D) 141	3 (D) 12	=	=	2 - (D)	Ξ.
1982 1987 farms by number sold: 1 to 1,999	(D) -	1	1	_	_	-	_
2,000 to 59,999	-	_	-	=	Ξ.	Ξ.	-
100,000 to 199,999 200,000 to 499,999 500,000 or more farms	-	=	=	=	=	=	-
number	-	-	-	-	-	-	-
Turkeys sold farms, 1987 1982 number, 1987	Ξ	4	2	=	<u> </u>	=	=
Turkeys for slaughter sold farms, 1987	=	(D)	(D)	=	(D)	=	
1982 number, 1987 1982	=	2 - (D)	(D)] =	1 (D)	-	=
Ducks, geese, and other poultry sold farms, 1987	_	4	1	_	_	1	_
1982	-	4	-	-	3	3	

Table 14. Poultry-Inventory and Sales: 1987 and 1982-Con.

[or meaning or approviduous one of model of the							
. !tem	Otero	Quay	Rio Arriba	Roosevelt	Sandoval	San Juan	San Miguel
INVENTORY							
Any poultry farms, 1987	65 91 56 81 1 564 1 961	62 73 60 68 1 364 2 231	101 128 95 122 2 470 3 420	65 108 59 102 (D) (D)	40 63 38 55 1 355 2 078	106 120 98 111 1 919 3 302	46 56 45 54 967 1 149
Hens and pullets of laying age	55 81 1 245 1 752	60 67 1 317 2 163	94 122 2 191 3 252	59 101 (D) (D)	37 55 1 307 2 043	96 110 1 790 2 915	44 53 878 1 072
1987 farms by inventory: 1 to 99	55 - - - - - - -	60 - - - - - - - -	92 2 - - - - - - -	54 3 - 1 - 1 - -	34 2 1 - - - - -	96 	44 - - - - - - -
Pullets 3 months old or older not of leying age farms, 1987 1982 numbar, 1987 1982	13 10 319 209	4 7 47 68	16 14 279 168	7 18 76 1 563	6 4 48 35	10 18 129 387	6 6 89 77
Pullet chicks and pullets under 3 months old	3 5 28 76 7 14 88 205	3 32 125 9 12 182 623	2 4 (D) 94 6 16 26 188	1 6 (D) 375 7 14 (D)	2 1 (D) (D) 7 9 724 740	2 (D) (D) 6 14 145 275	3 - 90 - 3 7 13 62
Turkeys	9 14 54 62 3 7 8 8 25	9 11 38 53 3 9 8 21	6 20 955 145 3 6 (D)	5 14 58 60 4 13 (D) 25	6 16 32 130 1 5 (D)	9 19 39 86 4 10 9 9	3 2 22 (D) 3 3 2 (D) (D)
Ducks, geese, and other poultry farms, 1987 1982	23 31	11 9	20 16	14 22	7 14	25 30	6 8
SALES							
Any poultry sold farms, 1987	27 31 5 5	12 20 3 11	22 31 6 12	12 20 (D) (D)	18 21 9 14	25 40 4 16	13 7 2 4
Hens and pullets sold farms, 1987 1982 number, 1987	8 7 323	1 5 (D) 82	6 9 98 317	4 5 (D) (D)	8 3 421	2 11 (D) 416	4 1 136 (D)
1982 Hans and pullats of laying age sold ferms, 1987 1982 number, 1987 1982	222 7 7 (D) 222	1 4 (D) (D)	6 7 98 (D)	(D) 4 4 (D) (D)	(D) 8 3 421 (D)	2 10 (D) (D)	4 1 136 (D)
Pullets not of leying age sold farms, 1987 1982 number, 1987 1982	(D)	1 (D)	2 (D)	1 (D)	1 (D)	1 (D)	
Broilers and other meat-type chickens sold farms, 1987 1982 number, 1987	3	1 - (D)	1 - (D)	3 2 (D)	-	4 3 135 490	=
1987 farms by number sold: 1 to 1,999	58 - - - - - -	1 -	1 - - - -	(D) 2 1 - - -	- - - - - -	490 4 - - - -	-
Turkays sold farms, 1987	3 2 25 (D) 3 3	2 (D) - 2	3 3 5 20 3 3	1 (D) 1	- 3 - 82 - 2	2 5 (D) 33 2 5	-
number, 1987 1982 Ducks, geese, and other poultry sold farms, 1987 1982	25 (D) 7 5	(D) ~ 3 2	5 20 - -	(D) - 1 3	(D) 2 2	(D) 33 4 8	1 1

Table 14. Poultry-Inventory and Sales: 1987 and 1982—Con.

[For moduling or approvidence and dynamics of the database factors	1						
ltem	Senta Fe	Sierra	Sосотто	Taos	Torrance	Union	Valencia
INVENTORY		- 1-1				-1	
Any poultry	64 59 60 55 3 181 1 906	15 25 15 24 291 685	37 49 36 47 827 760	56 70 49 67 1 020 2 190	48 66 45 62 943 1 483	31 36 29 35 659 1 212	91 110 79 108 1 915 2 271
Hens and pullets of laying age	60 55 2 484 1 807 56 3 1 - - -	15 24 (D) 641 15 - - - - -	34 47 542 730 34 - - - - -	49 67 992 1 936 48 1 - - - - -	43 62 786 1 395 43 - - - - - - -	29 35 642 1 158 29 - - - - - -	78 106 1 744 2 053 76 2 - - - - - -
Pullats 3 months old or older not of laying aga	8 5 697 99	2 4 (D) 44	7 7 285 30	4 20 28 254	11 10 157 88	3 5 17 54	13 16 171 218
Pullet chicks and pullets under 3 months old	1 (D) 1 4 (D) 29	1 (D) 1 3 (D) (D)	31 20)56 095	1 6 (D) 110 3 11 (D) 452	4 3 83 (D) 3 5 28 18	1 3 (D) (D) 1 6 (D) 150	4 - 30 - 5 9 43 189
Turkays	4 11 14 50 1 (D)	3 2 14 (D) N 1 (D) (D) (D)	4 9 4 55 - 5 9	3 12 24 134 - 9 - 90	4 12 16 45 3 9 9 (D) 21	2 3 (D) 0 1 (D) 0	19 25 97 83 6 15 24
Ducks, gease, and other poultry farms, 1987 1982	19 20	3 9	8 11	4 17	7 19	5 2	29 25
SALES							
Any poultry sold farms, 1987 1982 \$1,000, 1987 1982	19 26 21 10	4 7 1 3	8 14 1 1	11 20 2 8	8 18 (D) 3	4 10 (D) 3	34 36 10 4
Hans and pullets sold farms, 1987 1982	4 2	-	5 2	3	3	2 3	11 6
number, 1987 1982 Hans and pullets of laying age sold farms, 1987 1982 number, 1987 1982 Pullets not of laying age sold farms, 1987 1982 number, 1987	135 (D) 4 2 135 (D)		88 (D) 3 1 (D) (D) 2 1 (O)	9 377 3 5 9 (D)	85 (D) 3 3 85 (D)	(D) 18 2 3 (D) 18	516 118 11 5 (D) (D) 1 1 (D)
1982	-	-	(D)	(D)	-	-	(D)
Broilers and other maat-type chickens sold farms, 1987 1982 number, 1987 1982 1987 farms by number sold:	- - -	-	- - -	2 (D)	2 (D)	=	1 (D)
1 to 1,999 2,000 to 59,999 60,000 to 99,999 100,000 to 199,999 200,000 to 499,999 500,000 or more farms_number_		-	-	111111	-		: : :
Turkeys sold	1 (D)		(D)	1	95 - 4	-	3 4 (D) 10 3 4 (D)
number, 1987 1982 Ducks, geese, and other poultry sold ferms, 1987 1982	(D) 3 1	<u> </u>	(D)	- - 2	95 2 4	= =	(D) 10 2 2

Table 15. Selected Crops: 1987 and 1982

[For meaning of abbreviations and symbols,	see introductory text						
Crop		New Mexico	Bernalillo	Catron	Cheves	Cibola	Colfax
Harvested cropland	1982 acres, 1987 1982	7 269 7 395 989 214 1 297 305	203 220 6 896 9 594	23 29 (D) 953	277 251 57 766 73 237	54 52 (D) 3 212	128 136 17 383 16 450
Irrigated	1982 acres, 1987 1982	6 210 6 225 606 344 702 040	187 201 6 410 9 206	17 22 739 825	266 247 57 443 72 123	44 43 5 867 2 668	107 106 14 284 13 274
Corn for grain or seed	1982 acres, 1987 1982 bushels, 1987	434 479 37 540 57 161 5 300 378	8 17 118 (D) 9 193	5 185 (D) (D)	8 9 592 541 40 204	7 10 772 (D) 32 645	5 4 82 78 5 038
Irrigated	1982 farms, 1987 1982 acres, 1987 1982	6 901 030 378 436 36 189 56 632	13 265 6 13 106 (D)	505 1 (D)	51 765 8 9 592 541	(D) 6 10 (D) (D)	3 720 5 4 82 78
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more		212 93 82 47	6 2 -	3 - 1 -	2 3 3	3 2 - 2	4 1 -
Sorghum for grain or seed	1982 acres, 1987 1982 bushels, 1987 1982	776 1 023 156 979 259 294 8 680 130 9 645 858	-	- - - -	36 39 2 188 2 978 171 950 180 171	-	-
Irrigated	farms, 1987 1982 acres, 1987 1982	448 603 45 660 80 079	=	=	36 39 2 188 2 978	-	: :
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more		92 281 212 191	=	= =	11 17 7 1	=	- - - -
Wheat for grain	acres, 1987 1982 acres, 1987 1982 bushels, 1987	1 229 1 459 309 184 480 418 8 820 030	5 7 (D) 856 7 577	(D)	22 23 1 833 5 238 92 786	3 6 (D) 95 4 988	19 12 942 796 19 922
Irrigated	1982 farms, 1987 1982 acres, 1987 1982	10 026 475 663 716 80 235 101 451	22 969 2 5 (D) 786	1 (D)	259 442 21 22 1 788 4 398	3	8 005 13 7 820 572
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more		192 357 325 355	4 - - 1	1 - - -	7 8 5 2	1 - 1 1	11 6 1
Cotton	1982 acres, 1987 1982 bales, 1987	697 669 79 135 77 912 113 013	- - -	1 (D)	110 97 12 062 11 212 19 908	-	(D)
Irrigated	1982 farms, 1987 1982 acres, 1987 1982	88 282 697 669 79 135 77 912	- - -	(D) 1 - (D)	13 222 110 97 12 062 11 212	-	(D) 1 (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more		179 258 181 79	<u>-</u> -	= =	22 43 37 8	= =	- - -
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text)	1987 1982 acres, 1987 1982 tons, dry, 1987 1982	4 830 4 838 276 861 296 171 960 735 1 042 289	155 162 6 055 6 744 17 402 23 968	18 19 776 (D) (D) 1 995	225 227 32 899 44 269 173 976 226 190	45 41 4 055 2 298 10 034 4 992	125 133 16 194 14 666 29 333 26 095
Irrigated		4 265 4 391 237 919 263 219	148 157 6 005 6 478	17 17 739 633	219 223 32 707 44 162	35 32 3 002	106 104 13 224 11 809
1987 (arms by acres harvested: 1 to 24 acres		2 780 1 348 497 205	127 22 · 4 2	4 12 2 -	55 70 62 38	10	31 52 26 16
Land in orchards	1982 acres, 1987 1982	1 526 1 329 28 529 22 279 1 441 1 252 27 938 21 784	34 36 95 291 33 30 91 273	1 2 (D) (D) - 1 - (O)	71 35 2 782 1 620 66 31 2 698 1 484	(D)	3 (D) 12 3 3 (D) (D)
1987 farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 acres or more		855 510 111 50	28 6 -	1	29 25 11 6	8 - - -	2 - 1 -

[For meaning of abbreviations and symbols, see introductory tex	t]						
Сгор	Curry	De Baca	Dona Ana	Eddy	Grent	Guadalupe	Harding
Harvested cropland farms, 1987 1982	451 510	75 96	952 836	326 303	73 69	59 78	21 39
acres, 1987 1982 Imigated farms, 1987	220 912 315 115 234	6 405 8 081	76 415 73 176 929	45 300 51 754 316	826 1 222 64	(D) 2 148 56	(D) 12 648
1982 acres, 1987	245 78 892	74 94 5 839	819 76 219	297 44 866	62 747	76 1 259	6 4 (D)
1982	95 890	5 839 7 554	72 964	51 322	1 176	2 101	(D) (D)
Corn for grain or seed farms, 1987 1982 acres, 1987_	82 80 14 722	=	13 12 243	5 2 (D)	5 8 16	5 3 59	-
1982 bushels, 1987	18 793 2 432 899	-	292 21 948	(D) (D) (D)	83 1 518	(D) 8 139	-
1982	2 452 753 80 80	-	29 319 13	(D) 5 2	6 802 4 8	(D) 5 3	=
acres, 1982 1982	14 440 18 790	=	12 243 292	(D) (D)	14 83	59 (D)	=
1987 farms by acres harvested: 1 to 24 acres	3		11	3	5	,	
25 to 99 ecres	24 33	=	2	2 -	-	1 -	=
250 acres or more	22	-	- 9	_	-	-	-
Sorghum for grain or seed farms, 1987 1982 acres, 1987	246 290 50 975	10 104	36 358	3 11 (D)	1	1 _ (D)	3 10 526
1982 bushels, 1987	80 405 3 347 435	479 9 641	1 400 31 692	693 (D)	(D)	(D)	526 6 167 10 520
1982 Irrigated farms, 1987 1982_	3 489 523 136 147	41 632 4 10	95 358 9 36	24 846 3 11	(D)	1	272 038
ecres, 1987 1982	21 361 27 466	104 479	358 1 400	(D) 693	(D)	(D)	(D)
1987 farms by acres harvested: 1 to 24 acres	10	,	2	1		1	
25 to 99 acres	73 90	2	7 -	i	-	<u> </u>	1 2
250 acres or more farms, 1987	73 396	- 12	43	- 14	- 1	- 2	13
1982 acres, 1987	433 139 051	27 1 207	68 2 493	11 386	(D)	1 6	17 2 512
1982 bushels, 1987_ 1982	201 916 4 367 045 4 081 749	2 038 49 147 90 516	3 729 167 951 219 854	1 496 15 713 76 286	(D) (D) (D) (D)	(D) (D) (D)	4 581 36 874 62 927
Irrigated farms, 1982	178 167	11 26	43 68	13 10	1	2 6	5
acres, 1987 1982	32 107 35 282	711 1 613	2 493 3 729	377 1 476	(D)	(D) (D)	930 (D)
1987 farms by acres harvested: 1 to 24 acres	10	6	14	6	1	_	1
25 to 99 acres	86 133 167	3 1 2	20	8 -	-	2	5 5 2
250 acres or more farms, 1987	19	-	230	106	_	_	-
1982 ecres, 1987 1982	10 1 430 888	=	225 23 375 20 996	116 8 990 9 199	-	[-
bales, 1987 1982	1 852 644	-	34 350 25 613	13 817 10 221	=	_	-
Irrigated farms, 1987 farms, 1987	19 10 1 430	=	230 225 23 375	106 116 8 990	=] :	-
ecres, 1987 1982	1 430 888	_	20 996	9 199	=] -	_
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres	3	-	82 73	35 42	<u>-</u>	-	-
100 to 249 acres	5 -	-	50 25	21 8	_	=	-
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1987	116	68	421	275	29	54	9
1982 acres, 1987	70 10 313	82 4 987	16 230	258 33 645	42 548	75 1 083	21 897
1982 tons, dry, 1987 1982	7 243 26 234 17 225	5 111 19 413 22 916	17 240 79 021 88 150	36 645 165 630 181 605	955 1 268 3 061	1 358 2 769 2 646	(D) (D) 2 147
Irrigated farms, 1987 1982	49 35	67 81	411 434	267 254	27 40	52 73	2 3 (D) (D)
ecres, 1987 1982	4 299 4 420	4 917 5 096	16 152 17 098	33 046 36 060	495 935	1 051 1 327	(D)
1987 farms by acres harvasted:	36	37	260	96	25	40	2
25 to 99 ecres	47 25 8	17 11 3	113 39 9	81 59 39	2 2	12 2	4 2
Land in orchards farms, 1987	5	7	470	68	47	5	-
1982 acres, 1987 1982	5 (D) (D)	9 17 34	361 16 025 12 799	54 745 447	38 241 167	7 14 18	(D)
Irrigated farms, 1987 1982_	4 4	7 8	452 348	64 52 737	44 34	3 7	1
acres, 1987 1982	(D) (D)	17 32	15 899 12 732	737 444	232 154	(D) 18	(D)
1987 farms by bearing and nonbearing acres:			000	40	20		
0.1 to 4.9 acres	4 -	5 2	223 175 44	40 20 7	30 16 1	1 -	=
100.0 acres or more	-	_	28	1	<u> </u>	-	-

[For meaning or appreviations and symbols, see	introductory tex	()		T	1		Ţ	
Crop		Hidelgo	Laa	Lincoln	Los Alamos	Luna	McKinley	Mora
Harvasted croplend	farms, 1987	59	175	77	_	121	58	259
	1982 acres, 1987	71 9 246	187 26 737	95 1 089	-	119 26 787	48 (D)	228 8 245
Irrigated	1982	15 157 59	26 737 43 920 147	2 068	1	31 422 117	2 311 26	8 428 194
	1982 acres, 1987	69 9 079	164 21 734	73 87 880	-	118	29	170
	1982	14 646	38 003	1 523	Ξ	25 732 31 202	1 897 851	5 920 5 477
Corn for grain or seed	farms, 1987	8	6	-	-	5	23	3
	1982 acres, 1987	826	11 321	1	Ξ.	6 471	17 340	8 7
b	1982 oushels, 1987	(D) 90 595	3 569 34 697	(D)	_	842 60 063	(D) 9 935	(D) (D)
Irrigated		(D) 8	533 698 6	(D)	_	(D) 5	891	2 387
	1982 ecres, 1987	826	11 321	1 -	1	6 471	5 (D)	(D)
	1982	(D)	3 569	(D)	-	842	(D)	16
1987 farms by acres hervested: 1 to 24 acras		2	2	_	_	2	22	3
1 to 24 acras 25 to 99 acres 100 to 249 acres		3 2	3	-	_	1	1	=
250 acras or more		1	-	-	-	· i	<u> -</u>	-
Sorghum for grain or seed	farms, 1987 1982	26 37	19 33	1		. 45 61	_	=
	acres, 1987 1982	1 172 3 297	1 857 10 385	(D)	_	2 785 6 186	_	-
b	ushals, 1987 1982	3 297 115 777 200 464	86 370 337 028	(D)	-	284 767 603 815	=	Ξ.
Irrigated	farms, 1987 1982	23	17 27	-	=	43	Ξ.	Ξ
	acres, 1987 1982	1 005 3 187	1 019	1 -	Ξ.	60 2 403	_	-
1987 farms by acres hervested:	1902	3 167	6 632	(D)	-	(D)	-	-
1 to 24 acras 25 to 99 acras		7 15	5 9	-	-	11	-	-
100 to 249 acras		4	4	Ξ	Ξ.	26 7	_	* -
250 acres or more		2	47	-	-	1	-	
	1982	6	53	Ξ.	Ξ	16 15	2	3
	acres, 1987 1982	(D) 1 103	7 723 10 410	Ξ.	-	1 447 2 278	00000	(0)
	ushels, 1987 1982	(D) 89 455	255 048 276 703	-	-	72 212 144 558		3 0 0 0 0 0 0
Irrigated	1982	2 5	43 47	-	Ξ.	15 15	1	1
	acras, 1987 1982	(D) 843	5 066 8 923		Ξ	847 2 278	(D)	2 (D) (D)
1987 farms by acres harvested: 1 to 24 acras			_					
25 to 88 acras		2	7 17	-	_	5 7	1 -	1 -
100 to 249 acres		Ξ	16 7	Ξ	_	3	_	-
Cotton		37	33	-	-	72	-	-
	1982 acras, 1987	41 5 723	28 6 563	1	=	82 9 567	Ξ	_
	1982 balas, 1987	6 947 6 081	5 532 9 786	(D)	_	14 291 15 097	_	
Imigated	1982 farms, 1987	7 865 37	3 739 33	(D)	=	20 423 72	_	-
	1982 acres, 1987	41 5 723	28 6 563	1 -	_	82 9 567	-	_
1007 forms by seven beniested	1982	6 947	5 532	(D)	-	14 291	-	-
1987 farms by acres harvastad: 1 to 24 acras		.2	2	-	-	6	-	-
25 to 99 acras		12 16	10 12	-	_	33 25	_	Ī.
250 acres or mora Hay-alfalfa, other tama, small grain, wild,		7	9	-	-	8	-	-
grass silage, green chop, etc. (see taxt)		17	88	18	-	34	. 38	255
	1982 acras, 1987	39 430	107 6 293	31 501	-	33 3 028	31 2 289	219 8 284
ton	1982 ns, dry, 1987	1 489 1 880	10 572 20 347	1 377 1 470	- 1	2 005 8 154	1 071 2 876	7 414 12 699
Irrigated	1982 farms, 1987	5 949 17	39 978 69	3 086 15		8 554 32	1 220 19	8 988 191
	1982 acres, 1987	36 430	101 5 509	26 (D)	=	32 2 986	23 982	158 5 838
1097 forms by serve beniested	1982	1 398	10 150	927	-	1 855	(D)	4 600
1987 farms by acres harvestad: 1 to 24 acras		10	34	11	-	15	23	160
100 to 249 acres		7 -	32 . 17	6 1	=	16 1	8	78 16
250 ecras or more		- 10	5 38	-	-	33	3	1 8
	1982	7	28	58 75	Ξ	22	-	12
	acres, 1987 1982	279 67	601 899	465 557	=	1 418 834	14	13 29 6
	farms, 1987 1982	10 7	30 24	57 70	_	31 22	3	6 9 8
	acres, 1987 1982	279 67	584 878	418 462	-	1 387 834	14	8 26
1987 farms by beering and nonbearing acres:								
0.1 to 4.9 acres		2 5	16	26 29	_	.9	1	8
5.0 to 24.9 acras 25.0 to 99.9 ecres		1	15 5	29 3	Ξ.	11 8	2 -	-
100.0 acres or more		2	2	-	-	5	-	-

[For meaning of abbreviations and symbols, see introductory text							
Сгар	Otero	Quay	Rio Arriba	Roosevelt	Sendoval	San Juan	San Miguel
Harvested cropland farms, 1987. 1982 acres, 1987 1982 1982 Irrigated farms, 1987 1987 1982	211 224 5 558 5 074 197 204	284 351 81 247 121 286 163 177	668 628 (D) 21 758 614 594	457 538 200 175 274 706 258 287	198 190 (D) 7 949 180 180	424 466 55 327 72 852 399 445	207 162 5 378 3 244 167 133
acres, 1987 1982 Corn for grain or seed	5 123 4 571 2 5	19 132 23 462 7 2	14 381 17 872 30 28	65 036 63 847 48 39	6 655 6 968 9	54 823 72 439 44 68	4 060 2 436 20 11
acres, 1987 1982 bushels, 1987 1982 Irrigated	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	922 (D) 98 607 (D) 6 2 722 (D)	114 139 7 724 8 464 27 27 110	9 565 5 795 1 460 149 538 888 47 39 9 468 5 795	29 (D) 1 357 5 436 7 13 26 (D)	550 (D) 56 055 (D) 39 58 542 (D)	91 149 4 103 8 197 10 7 27 (D)
1987 ferms by acras harvested: 1 to 24 acras 25 to 99 acras 100 to 249 acras 250 acras or more	2 -	1 1 5 -	29 1 -	4 17 17 10	9 -	37 6 1	20 - - -
Sorghum for grain or seed	(D) 680 (D)	113 160 14 335 34 942 645 270 968 923 72 95 6 357 10 958	(D) (D) 2 (D) 2	229 253 75 276 90 207 3 665 019 2 592 112 90 101 9 255 12 927	(D) (D) 1	(D) (D)	4 - 74 - 5 314 - 2 - (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more	(D)	16 49 31 17	- - - -	19 72 53 85	(b) - - - -	(D) - - - -	3 1
Wheet for grain	3 3 (D) (D) 1 844 (D) 2	186 230 55 896 73 490 1 294 167 823 188 79	14 19 518 2 308 10 925 43 964	296 398 73 996 151 647 1 590 943 3 139 636 129	1 2 (D) (D) (D) (D)	11 9 (D) 231 126 408 6 113	5 1 (D) (D) 15 068 (D) 4
1982 acres, 1987 1982	2 (D) (D)	74 5 761 5 856 23 54	12 29 (D) 7	149 13 334 22 660 42 103	2 (D) (D)	9 (D) 231	1 (D) (D) 3
1 to 24 acres	1 2 1 (D)	47 62 10 13 404 962	-	65 86 72 48 10 496 6 634	-	- - -	1
bates, 1987	(D) (D) (D) 2 1 (D) (D)	604 1 163 10 13 404 962	- - - -	10 763 4 434 72 48 10 496 6 634	-	- - - - -	- - - -
1987 ferms by acres harvested: 1 to 24 acres	- - 2 -	5 4 1 -	- - -	18 29 11 14	- - -		- - -
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982 lrrigated farms, 1987 1987 1987 1982 1982 1988	48 81 2 868 2 394 10 769 7 457 41	154 154 9 078 9 638 22 106 22 822 113 100	554 526 16 810 17 361 27 686 24 987 505 495	179 125 15 330 9 872 41 826 26 539 95	147 157 4 729 5 759 11 954 15 462 136	385 400 23 955 30 277 115 375 113 205 367 388	182 141 4 628 2 900 8 027 4 707 146 115
1982_ acres, 1987_ 1982_ 1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres	2 514 1 975 23 16	5 333 4 629 56 71	13 534 15 789 367 155	7 454 6 934 58 77	4 622 4 781 120 17	23 504 29 920 271 89	3 542 2 203 145 28
100 to 249 acres farms, 1987 land in orchards farms, 1987 acres, 1987 acres, 1987	174 150 2 126	24 3 7 12 19	27 5 166 175 881	70 14 7 8 76	7 7 3 50 58 256	20 5 59 62 227	7 2 18
1982 Irrigatedfarms, 1987 1982 acres, 1987 1982	2 045 166 141 2 048 2 016	26 6 12 13 26	895 160 167 852 834	58 6 8 75 58	256 315 50 58 256 315	334 57 61 226 334	13 31 36 15 9 24 24
1987 farms by bearing and nonbearing acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 acres or more	88 70 15	6 1 - -	102 62 2 -	2 4 1 -	34 14 2 -	'49 10 - -	18 - - -

Crop	Senta	Fe Siarr	a Socorro	Taos	Torrance	Union	Valancia
acres, 1 Irrigated farms, 1 acres, 1	82 87 6 82 7 87 82	146 8 143 9 340 (D 984 5 01 130 7 138 8 (D) 3 82 211 (D	172 0) 13 011 0 12 854 7 188 6 169 6 12 942	406 366 11 052 10 993 395 351 10 421 10 371	86 109 (D) 13 496 68 98 9 342 12 598	126 158 38 779 57 090 74 87 24 934 29 871	392 431 10 983 12 113 384 423 10 825 11 906
Corn for grain or seed farms, 1 acres, 1 bushels, 1 Irrigated farms, 1 acres, 1	87 82 87 82 87 82 87 82	17 15 700 (D) 498 (D) 17	1 13 3 26 9) 739 8 1 243 9) 81 736 9) 118 095	13 18 40 118 2 118 11 650 13 17 40	21 23 1 369 2 080 160 063 159 891 19 21 1 335 1 959	29 19 4 384 5 621 591 914 690 002 20 18 4 384 5 511	2 15 (D) 337 (D) 27 372 2 15 (D)
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acras 100 to 249 acres 250 acres or more Sorghum for grain or seed farms, 1:	87 82	12 3 - 2 -	1 45	13	4 13 3 1	3 9 8 38 69 7 184	1 - 1 - - 2
bushels, i Irrigated farms, i acres, i	82 82 87 87 82 82		(D) - (D) - 2 - (D)		(D) (D) 1	21 875 297 519 827 300 12 27 1 405 6 763	(D) (D) 2 (D)
acres, 1 1 bushels, 1	87 87 882 882	13 5 551 (D 208 42	11 954	16	19 10 1 827 1 139 46 708 36 339	4 8 13 13 63 59 13 161 14 703 585 973 530 017	- - - 7 10 90 321 4 362 16 042
Irrigated farms, 1: 1! acres, 1!	87 82 82 82	8 4 4 4 (D 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 5 5 1 0 170	6 15 (D) 226	7 7 7 871 535 4 7 7 1 1	44 38 9 551 9 007 3 15 25 20	7 10 90 321
ecres, 1 bales, 1 Irrigatad farms, 1 acres, 1	82 87 87 82 82 82 82 87	- (C - 25 - (C - 37	7	-	-	- - - - - - -	-
1987 farms by acres harvested: 1 to 24 acres 25 to 99 acres 100 to 249 acres 250 acres or more Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc. (see text) farms, 1		=	- - - -		43		- - - -
acres, 1: acres, 1: tons, dry, 1: lrrigated farms, 1 acres, 1	82 87 2 82 5 87 9 82 17 82 17 82 82 2	108 4 105 5 1994 1 22 317 1 81 056 4 38 586 8 69 98 3 102 5 776 1 1 77 580 1 75	5 153 10 591 7 9 805 9 42 785 7 34 215 166 3 152 1 10 544	352 10 541 8 970 16 653 13 408	777 4 292 6 933 112 598 22 908 27 77 77 3 894 6 692	88 11 581 11 777 27 525 25 535 49 47 7 517 6 488	356 392 9 832 10 271 35 109 35 996 351 387 9 673 10 108
1987 farms by acres harvested: 1 to 24 acres	87 82		50 50 18 15 25 8	269 105 14 2 24 26 47	11 20 8 4 11 7 45	6 30 32 14 2 2 (D)	254 83 13 6 37 34 313
Irrigated farms, 1	82 87 82 87	146 1 23 111 21 39 3 43 2 140 1 21 110 21	7 (D) 1 25 3 8 6 196	51 21 23	45 23 7 6 41 15	(D) (D) 1 1 (D) (D)	313 137 36 32 312 134
acres: 0.1 to 4.9 acres 5.0 to 24.9 acres 25.0 to 99.9 acres 100.0 acres or more		34 1 8 1 -		22 2 - -	9 2 - -	1 - - 1	25 9 3 -

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982

[Data for 1987 include abnormal farms. For mea	ning of appreviat	tions and symbols, see	introductory text]				
Item		New Mexico	Bernalillo	Catron	Chaves	Cibola	Colfax
FARMS AND LAND IN FARMS							
Land in farms	1982 acres, 1987 1982	5 643 5 202 41 298 718 34 931 653 7 319 6 715	65 70 314 302 86 685 4 835 1 238	129 117 1 552 525 1 699 447 12 035 14 525	353 333 2 835 212 2 961 176 8 032 8 892	77 55 1 904 003 1 165 951 24 727 21 199	156 139 1 718 654 1 802 677 11 017 12 969
Value of land and buildings1: Average per farm Average per acre	1982	1 192 709 993 555 162 148	1 504 091 1 106 171 271 754	1 057 532 1 173 701 85 82	922 430 1 269 279 118 140	2 734 079 1 933 982 110 91	1 784 803 1 828 165 168 135
Total cropland	1982 acres, 1987 1982	3 533 3 405 1 788 231 1 704 187 2 998 3 061 914 277 1 130 274	43 45 (D) 4 892 33 37 5 186 3 719	32 3 932 (D) 16 14 (D) (D)	213 210 (D) 87 735 183 191 56 209 71 937	39 23 18 780 (D) 31 16 7 011 1 868	80 78 25 071 (D) 71 72 15 305 13 773
Irrigated fand	farms, 1987 1982 acres, 1987 1982	2 652 2 519 625 078 639 962	35 38 4 983 3 959	28 26 1 315 6 275	184 199 60 183 74 654	24 15 6 006 2 080	65 60 15 276 16 611
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text)	1982	1 037 499 802 463 183 856 154 260	25 827 21 941 397 340 313 444	10 211 10 032 79 152 85 747	84 760 83 307 240 114 250 171	8 631 3 226 112 087 58 649	24 387 14 644 156 326 105 353
1987 sales by commodity or commodity group: Crops, including nursery and greenhouse crops	farms \$1,000	2 599 255 375	28 2 713	6 (D)	168 21 330	19 538	49 941
Grains Corn for grain Wheat Soybeans	\$1,000 farms \$1,000 farms \$1,000	1 317 49 332 229 10 525 987 19 934 2 (D)	7 (D) 2 (D) 1 (D) -	2 (D) 1 (D) 1 (D) -	64 (D) 5 (D) 19 (D) -	6 (D) 2 (D) 3 (D) -	11 (D) 1 (D) 11 47
Sorghum for grain Barley Oats Other grains	\$1,000 farms \$1,000 farms \$1,000	658 15 408 99 729 51 (D) 45 2 381	- - - 3 (D) 2 (D)	- - - - - -	33 316 19 64 2 (D) 2 (D)	- - - 1 (D) 1 (D)	
Cotton and cottonseed Tobacco Hay, silage, and field seeds Vegetables, sweet corn, and melons	\$1,000 farms \$1,000 farms \$1,000 farms	602 40 390 - - 1 310 48 856 336	- - - 12 628 5	- - - 5 (D)	105 6 749 - - 149 11 341 14	_ _ _ _ _ _ 15 270 6	- - - - 45 802
Fruits, nuts, and berries Nursery and greenhouse crops Other crops	\$1,000 farms_ \$1,000 farms_ \$1,000	48 317 287 27 879 97 21 336 136 19 265	123 (D) 11 1 917 1 (D)	- - - -	1 308 25 (D) - - -	(D) 1 (D) 3 (D)	- 1 (D) - - -
Livestock, poultry, and their products Poultry and poultry products Dairy products	\$1,000_ \$1,000_ farms_ \$1,000_	4 559 782 125 68 (D) 138 117 327	50 23 114 2 (D) 11 (D)	129 (D) 1 (D)	282 63 430 3 (Z) 20 (D)	72 8 093 1 (D) 1	149 23 446 2 (D) 1 (D)
Cattle and calves Hogs and pigs Sheep, lambs, and wool Other livestock and livestock products	\$1,000 farms \$1,000	4 292 611 139 150 9 041 533 19 854	34 2 108 4 (D) 4 (D)	128 10 128 - - 4 (D)	246 35 885 3 (D) 90 6 929	72 7 484 4 (D) 5 399	147 23 152 5 (D) 13 37
(see text)	farms \$1,000	656 (D)	20 327	11 (D)	61 1 009	11 61	20 207

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data ldi 1967 include abnormal famis. Ful m	learning or apprevia	tions and symbols,	Tagaintroductory ta	AL J	· · · · · · · · · · · · · · · · · · ·			
ltem		Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
FARMS AND LAND IN FARMS								
Lend in farms	farms, 1987	449	105	431 379	272	106	102	102
	1982 acres, 1987	476 902 657	105 1 250 864	534 231	251 895 694	97 1 050 402	1 313 422	103 952 258
Average size of farm	1982 acres, 1987 1982	857 468 2 010 1 801	1 092 836 11 813 10 408	304 871 1 240 804	906 365 3 293 3 611	(D) 9 909 (D)	1 418 646 12 877 18 915	1 044 888 9 336 10 145
Value of land and buildings1: Average per farm	dollars, 1987	695 144	1 204 800	1 817 683	740 412	1 352 287	1 200 551	1 215 804
Average per acre	1982	555 466 369 333	997 162 106 93	807 161 1 451 1 061	830 157 222 227	1 086 320 121 103	2 358 840 82 120	1 006 765 129 98
Total cropland	farms, 1987 1982	421 446	44 49	393 348	208 200	27 23	24 15	41 40
	ecres, 1987 1982	430 327 456 633	9 529 8 662	84 350 76 395	57 722 (D) 198	(D) 2 440	2 539 2 521	(0)
Harvasted cropland	1982	382 423	36 45	380 336	189	13 14	15 11	18 30
	acres, 1987 1982	423 215 351 306 105	5 872 7 188	71 745 67 923	43 251 49 256	432 635	707 1 251	40 (D) (D) 18 30 (D) 12 139
Irrigated land	farms, 1987 1982	222 227	40 46	387 337	203 190	24 22	15 11	6 5
	acras, 1987 1982	84 759 102 461	6 411 7 661	73 143 68 474	44 697 50 818	1 284 1 261	1 277 3 777	1 056 (D)
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	\$1,000, 1987 1982	152 826 87 250	14 373 11 245	154 531 108 516	46 414 49 457	7 052 4 890	16 167	11 863 10 471
Average per ferm	dollars, 1987 1982	340 369 183 299	136 890 107 099	358 541 286 322	170 639 197 040	66 532 50 415	(D) 158 500 (D)	116 306 101 658
1987 sales by commodity or commodity								
group: Crops, including nursary and graenhouse crops	farme	378	33	372	185	10	6	12
отаро	\$1,000	25 022	1 396	80 528	16 009	83	84	(D)
Grains	64 000	372 20 282	12 (D)	62 (D)	26 127	1 (D)	2 (D)	12 (D)
Corn for grain	farms	78 (D)	-	33 38	(D)	(D)	(D)	
Wheat	\$1,000	350 9 661	10 (D)	38 439	(D)	_	(D)	11 (D)
Soybeans	\$1,000	(D)	-	-	=	Ξ.	-	-
Sarghum for grain	farms \$1,000	229 5 853	3 (D)	9 71	2 (D)	=	5	1 (D)
Barley	farms \$1,000	25 (D)	(D)	15 (D) 6	6 21	_	5	
Oats	farms \$1,000	20	(D)	(D)	11 (D) 2	-	:	-
Other grains	farms \$1,000	3 (D)	-	(D)	(D)	=	-	-
Cotton and cottonseed	\$1,000	18 630	Ξ	168 13 305	93 4 909	Ξ	Ξ	Ξ
Tobacco	\$1,000	-	-	-	-	-	-	-
Hay, silage, end field seads Vegetables, sweet corn, and malans	\$1,000	46 1 458 8	30 1 099	197 5 828 133	170 10 067 16	(D)	5 48 2	(D)
vagotabica, sweet com, and majons	\$1,000	(D)	=	27 366	(D)	-	(D)	-
Fruits, nuts, and berries	\$1,000	-	Ξ	130 23 859	22 149	6 64	_	-
Nursery and greenhouse crops	farms \$1,000	1 (D) 10	. 1 (D)	18 9 083	(D)	1	Ξ.	_
Other craps	\$1,000	10 2 030	1	(D)	-	_	Ξ	-
Livestock, poultry, and their products	\$1,000	332 127 804	101 12 978	121 74 003	202 30 405	105 6 969	102 16 083	102 (D)
Poultry and poultry products	farms \$1,000	1 (D)	1 (D)	4 (D) 20	(D)	1 (D)	1 (D)	-
Dairy products		(D)	(D)	20 (D)	(D)	(D)	<u>'</u>	=
Cattle and calves	\$1,000	320 124 335	96 12 402	97 20 827	187 28 842	105 6 918	100 15 300	102 11 737
Hogs and pigs	ferms \$1,000	11 79	3 (D)	10 78	3 (D) 47	12	Ξ	4 (D) 6
Sheep, lambs, and wool	farms \$1,000	22 774	16 462	12 71	47 · 1 187	-	17 744	6 (D)
Other livestock and livestock products (see text)		26	15	27	36	15 38	9	15 21
See fectacion at and of table	\$1,000	168	91	l 1 116	196	38	(D)	21

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbrevia	dions and symbols,	see introductory tex	(t)				
item	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
FARMS AND LAND IN FARMS							
Land in farms farms, 1987	117	252	153	_	153	62	87
1982_ acres, 1987_	105 1 162 989	1 973 554	138 1 781 346	2	140	23 2 858 626	68 755 797
1982_ Average size of farmacres, 1987_	1 269 207 9 940	2 004 895 7 832	1 764 755 11 643	(D)	(D) (D) (D)	263 108 46 107	684 993 8 687
1982	12 088	8 354	12 788	(D)	(D)	11 439	10 073
Value of land and buildings1: Average per farmdollars, 1987	804 379	801 331	1 393 091	_	(D)	8 656 375	1 201 222
1992	1 580 743	917 163 95	1 523 384	(D)	603 179 (D)	1 278 810 147	1 301 333 1 174 309 138
1982	133	107	118	(D)	110	108	117
Total cropland farms, 1987 1982	60	145 133	43 38	-	107 104	18	54 37
acres, 1987_ 1982_	19 381 22 577	87 974 57 046	4 686 4 975	=	(D) 41 884	(D) (D)	14 402 13 727
Harvasted cropland farms, 1987 1982	49 60	99	18	=	99	14	44 33
acres, 1987 1982	9 027 14 895	24 391 40 343	25 (D) 1 551	_	26 212 (D)	3 264 (D)	4 177 3 741
Irrigated land farms, 1987	53	99	20	_	100	11	
1982_ acres, 1987_	62 9 562	114	29 35 4 087	=	104 25 965	1 2 256	45 28 7 047
1982_	16 069	23 861 39 361	3 153	-	31 498	(D)	5 084
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD							
Total sales (see text) \$1,000, 1987	20 051	30 181	11 630		31 927	8 594	9 014
1982 Average per farmdollars, 1987	11 307 171 375	29 756 119 765	9 952 76 013	(D)	23 516 208 672	1 544 138 610	8 552 103 613
1982	107 683	123 982	72 118	(D)	167 973	67 147	125 766
1987 sales by commodity or commodity group:							
Craps, including nursery and greenhause craps farms	49	84	13	-	94	8	23 266
\$1,000	5 058	7 126	168	-	16 557	258	266
Grainsfarms \$1,000	27 520	45 795	Ξ.		53 1 003	2 (D)	1 (D)
Corn for grain farms \$1,000	8 213	(D) 38	Ξ	_	5 160	Ì	`
Wheat farms \$1,000	(D)	38 585	-	_	16 176	Ξ	-
Soybeansfarms \$1,000_	_	-	Ξ	Ξ.	-	-	1 1
Sorghum for grain farms	20	13	_	_	40	_	_
\$1,000 Barley farms	243	128	Ξ	_	545 16	Ξ	1
\$1,000 Oats farms	(D)	3	Ξ	=	(D) 2	- 2	(D)
\$1,000 Other grainsfarms	2	(D)	Ξ	_	(D) 10	(D)	-
\$1,000	(D)	(D)	-		(D)	-	-
Cotton and cottonsaed farms \$1,000	34 2 260	33 3 311	-	_	71 (D)	-	-
Tobacco farms \$1,000	=	=	-	-	Ξ.	-	Ξ
Hay, silage, and field seeds farms \$1,000	10 (D) 9	37 1 091	3 (D)	=	26 612	5 68	21 149
Vegetables, sweet corn, and melons farms \$1,000	9 716	165	1 (D)	-	9 307	1 (D)	-
Fruits, nuts, and berries farms	3	5	9	_	14	1	2
\$1,000 Nursery and greenhouse crops	149	(D) 5	115	-	(D) -	(D) 2	(D) 1
\$1,000_ Other crops\$1,000_	(D)	(D) 9 810	-	-	-	(D) 1	(D)
	_	810	_	-	_	(D)	-
Livestock, poultry, and their products farms \$1,000	86 14 992	215 23 055	152 11 462	-	84 15 370	60 8 336	. 87 8 748
Poultry and poultry products farms \$1,000	(D)	(D)	-	-	(D)	-	Ξ
Dairy productsfarms \$1,000_	=	(D)	1 (D)	-	(D)	1 (D)	=
Cattle and calves farms	78	207	137	_	79	59	85
\$1,000 Hogs and pigs farms	11 407 6	19 471 7	8 235 2	-	12 088 4	6 069	8 649
\$1,000 Sheep, lambs, and woolfarms	(D) 2	30 16	(D) 60	Ξ.	(D) 2	7	10
Other livestock and livestock products	(D)	348	2 930	-	(D)	2 042	15
(see text) farms \$1,000_	15 57	18 228	36 274	Ξ.	12 98	12 (D)	16 85

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For m	learning of abbrevial	ions and symbols,	See introductory tex	X()	1			
Item		Otero	Quay	Rio Arriba	Roosevelt	Sandoval	San Juan	San Miguel
FARMS AND LAND IN FARMS								
Land in farms	farms, 1987	117	337	188	499	75	133	122
Average size of farm	1982 acres, 1987 1982 acres, 1987 1982	587 589 698 001 5 022 6 232	370 1 520 779 1 617 651 4 513 4 372	128 1 294 253 446 847 6 884 3 491	1 389 991 1 413 330 2 786 2 667	66 659 895 407 564 8 799 6 175	95 (D) 101 740 (D) 1 071	94 1 551 863 1 524 747 12 720 16 221
Value of land and buildings1: Average per farm	dollars, 1987	1 145 106	529 196	1 341 266	542 174	1 791 507	(D)	1 774 198
Average per acre	1982	1 061 991 209 182	684 662 123 163	1 341 266 704 500 189 297	594 251 197 219	1 791 507 1 191 500 203 187	(D) 676 074 (D) 466	1 774 198 1 697 457 140 106
Total cropland	1982 acres, 1987	53 60 12 237	236 276 (D) (D)	140 93 (D) 20 825	385 439 (D) (D) 330	48 41 14 609	120 81 69 873	39 31 8 034 7 752 29 25 (D)
Harvested cropland	1982 1987 1982	8 485 44 43	(D) 200 240	20 825 122 83	(D) 330 410	4 760 35 33	10 210 108 76	7 752 29 25
	əcres, 1987 1982	4 222 2 540	77 712 110 443	9 579 11 440	192 601 264 620	(D) 2 631	50 994 7 417	(D) (D)
Irrigated land	1982	45 43	107 116	114 86	208 222	38 37	112 81	34 22 5 505
	acres, 1987 1982	4 910 3 006	21 457 23 314	11 263 12 617	69 082 67 684	5 562 1 848	55 896 9 617	5 505 2 095
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total sales (see text)	1982	9 610 5 634 82 135	28 186 27 827	9 218 7 381	95 321 62 055 191 023	10 927 9 696 145 696	22 123 4 532 166 338	15 507 13 548 127 105
Average per farm	dollars, 1987 1982	82 135 50 304	27 827 83 637 75 207	7 381 49 035 57 667	191 023 117 086	145 696 146 912	166 338 47 710	127 105 144 124
1987 sales by commodity or commodity group:								
Crops, including nursery and greenhouse crops	farms \$1,000	39 1 379	189 5 499	62 764	307 30 041	19 4 307	91 15 293	12 168
Grains	\$1,000 l	2 (D)	173 4 100	(D) 6	288 13 685	1 (D)	17 (D)	2 (D)
Corn for grain	farms \$1,000	=	6 (D) 154	(D) 3 (D)	47 (D) 230	-	(D) 9 88	
WheatSoybeans	\$1,000 farms	1 (D)	2 814	(D) 3 13	3 671	=	5 (D)	(D)
Sarahum for arain	\$1,000	-	- 87	-	191	_	_	
Sorghum for grain	\$1,000 farms	-	1 138	=	6 617	- 1	3	(D)
Oats	farms	1	(D)	-	(D) 2	(D)	(D) 5	Ξ.
Other grains	\$1,000 farms \$1,000	(D) - -	(D) - -	- -	(D) 4 (D)	-	10 2 (D)	=
Cotton and cottonseed	farms	2	10	_	64	_	_	-
Tobacco	\$1,000 farms \$1,000	(D) -	323	=	3 526	-	_	=
Hay, silage, and field seeds	\$1,000 farms \$1,000	24 772	65 883	43 425	67 (D)	8 363	77 4 403	10 106
Vegetables, sweet corn, and melons	farms \$1,000	3 (D)	3 (D)	9 89	5 (D)	5 (D)	11 (D)	-
Fruits, nuts, and berries	farms \$1,000	16 296	1 (D)	12 183	_	8 335	10 65	1 (D)
Nursery and greenhouse crops	\$1,000 farms \$1,000	4 73	(D) 1 (D)	3 (D)	-	6 2 584	9 750	(D) 1 (D)
Other crops		-	(D)	-	103 10 720	-	3 (D)	- -
Livestock, poultry, and their products	\$1.000	101 8 231	309 22 687	173 8 454	386 65 279	65 6 620	102 6 830	119 15 339
Poultry and poultry products	fərms \$1,000	2 (D)	5 2	1 5	6 (D)	8 8	1 (D)	
Dairy products	farms \$1,000	(D)	-	(D) 2 (D)	25 15 912	(D)	1 325	Ξ
Cattle and calves	\$1,000	87 6 120	302 22 196	169 7 692	374 47 846	60 2 297	89 3 464	116 15 203
Hogs and pigs	farms \$1,000	7 (D)	11 121	(D)	22 301	5 (D)	4	13 203 1 (D)
Sheep, lambs, and wool	farms \$1,000	22 661	15 207	25 190	27 (D)	(D)	(D) 21 1 716	5 (D)
Other livestock and livestock products (see text)		19 318	27	29 543	28	15 252	18	16

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal familis. For ma	daning of applevia	uons and symbols,	see introductory te	xt]	·			
Itam		Santa Fe	Sierra	Socorro	Taos	Torrance	Union	Valencia
FARMS AND LAND IN FARMS								
Land in farms	1982 acras, 1987 1982	63 50 388 265 378 265 6 163 7 565	95 57 1 146 251 1 168 864 12 066 20 506	186 147 1 838 057 1 904 938 9 882 12 959	56 43 181 681 98 738 3 244 2 296	171 178 1 629 712 1 490 736 9 530 8 375	314 300 2 408 822 2 186 355 7 671 7 288	116 116 291 588 343 382 2 514 2 960
Value of land and buildings1: Avarage per farm Average per acre	1982	1 407 733 1 290 580 182 172	999 372 2 152 561 84 103	1 139 406 1 454 177 116 105	874 649 (D) 284 (D)	878 589 835 374 90 102	989 146 1 258 966 131 176	707 761 729 612 280 253
Total cropland	1982 acras, 1987 1982	31 26 (D) (D) 25 22 5 240 6 378	48 32 (D) 6 136 35 28 3 482 4 391	101 74 (D) (D) 87 66 11 655 11 242	48 36 (D) 6 849 47 34 4 341 3 886	55 777 (D) 19 063 43 655 9 091 12 650	141 155 85 227 (D) 107 143 37 040 55 858	96 100 (D) (D) 87 81 7 062 6 757
Imigeted land	acras, 1987 1982 acras, 1987 1982	25 20 5 570 6 080	45 28 5 896 4 608	94 68 13 533 13 003	48 34 5 106 4 941	45 64 9 742 15 655	75 87 31 121 33 361	92 91 7 267 7 459
MARKET VALUE OF AGRICUL- TURAL PRODUCTS SOLD								
Total salas (saa taxt) Averaga per farm	1982	6 846 11 444 108 661 228 887	11 841 10 854 124 638 190 420	20 620 17 207 110 861 117 054	1 627 1 083 29 049 25 189	20 653 13 905 120 779 78 116	105 417 105 474 335 722 351 580	11 165 11 360 96 253 97 930
1987 sales by commodity or commodity group: Crops, including nursery and greenhousa crops	farms \$1,000	20 1 922	30 2 349	76 3 871	20 (D)	40 4 779	86 4 233	71 2 162
Grains Com for grain Whaat Soybeans	\$1,000 \$1,000 farms \$1,000	8 237 3 (D) 5 30 -	2 (D) - 2 (D) -	15 (D) 11 (D) 4 29 -	3 (D) - 1 (D) -	21 518 14 256 7 (D)	67 3 165 19 1 227 60 1 439	7 16 1 (D) 4 (D)
Sorghum for grain Barlay Oats Other grains	\$1,000 farms \$1,000	1 (D) 2 (D) 1 (D)	1 (D)	- - - 1 (D)	- - 1 (D) 2 (D) 1 (O)	- 1 (D) 1 (D) 12 166	29 (D) 1 (D) - - 1 (D)	1 (D) 1 (D)
Cotton and cottonseed Tobacco Hay, silage, and field seeds Vagetables, sweat com, and melons	\$1,000 farms \$1,000 farms \$1,000	- - 9 462 1 (D)	4 (D) - 16 278 19 1 551	- - - 67 2 397 18 (D)	- - - 15 230 1 (D)	- - 26 1 040 10 298	- - - 44 (D)	58 1 292 8 204
Fruits, nuts, and barries Nursery and greenhousa crops Othar crops	farms \$1,000 farms \$1,000	1 (D) 7 874 1 (D)	7 428 - - -	3 (D) 3 (D) -	2 (D) 2 (D)	1 (D) 5 (D) 2 (D)	- - - - 1 (D)	5 (D) 9 614 1 (D)
Livestock, poultry, and their products Poultry and poultry products Dairy products	\$1,000 farms_ \$1,000 farms_ \$1,000	54 4 924 7 19 1 (D)	72 9 492 - - 2 (D)	148 16 749 1 (D) 12 4 700	54 (D) 1 (D)	160 15 874 - - - -	300 101 184 2 (D) 1 (D)	85 9 003 4 (Z) 14 (D)
Cattla and calves Hogs and pigs Sheep, lambs, and wool Other livastock and livestock products	\$1,000 farms \$1,000 farms \$1,000	43 4 490 6 36 4 (D)	71 5 694 1 (D)	141 11 704 3 (D) 7 61	47 899 1 (D) 13 259	150 15 209 5 43 15 401	292 100 756 11 166 22 123	72 2 532 1 (D) 15 (D)
(see text)	farms \$1,000	15 199	12 39	26 276	7 (D)	24 221	21 38	24 465

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

ltem	New Mexico	Bemalillo	Catron	Chaves	Cibola	Colfax
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION						
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	410 838 255	1 5 -	1 1 -	1 100 29	10	10
Tobacco (0132) Sugarcane and sugar beets; Irish potatoes; field crops, except cesh grains, n.e.c. (0133, 0134, 0139)	583	- 5	-	71	- 10	- 10
Vegetables and melons (016)	194 141 79	11	Ξ	6 6 -	1 1	=
General farms, primarily crop (019) Livestock, except dairy, poultry, and animal specialties (021) Beef cattle, except feedlots (0212)	150 3 571 3 219	19 17	- 127 124	23 189 137	65 59	142 140
Dairy farms (024) Poultry and eggs (025) Animal specialties (027) General farms, primarily livestock and animal specialties (029)	120 6 124	10 2 15	= = = = = = = = = = = = = = = = = = = =	18 - 10	=	- 3
FARMS BY SIZE						
1 to 9 acres	288 187	27 16	3 1	11 10	4 2	7 2
50 to 69 acres1987	367 260 131	14 21 3	5 3 4 3	15 16 5	3 - 1	- 3 1
70 to 99 acres	127 162 150	6 3 2	2 1	10 10	3 1	1 3
100 to 139 acres1987 1982 140 to 179 acres1987	161 157 158	2 3	2	11 21 15	_	3
1992_ 180 to 219 acres1987_	205 134	2	1 3	14	-	1 2
220 to 259 acres1987	117 106	1 7	1 2	4 9	1	4
1982_ 260 to 499 acres1987_	88 545	1 2	3 5	12 42	5	11
500 to 999 acres	567 677 621	4 4 6	10 6 6	36 39 38	6 8 4	8 30 30
1,000 to 1,999 acres1987	676 646	3	15 12	38	9 5	20 21 17
2,000 acres or more1987 1982	2 238 2 077	6 7	78 75	145 134	43 36	79 80
TENURE OF OPERATOR						
Full owners farms, 1987	2 365 2 139 13 781 663 7 915 264	43 45 296 169 14 352	69 56 347 029 361 892	149 152 526 285 776 289	30 21 1 091 193 85 748	66 50 694 533 650 668
Part owners farms, 1987	2 554 2 462 23 042 930 23 314 805	17 17 17 479 61 960	51 53 912 445 1 265 565	153 148 2 097 248 1 981 858	41 30 777 550 1 065 443	63 62 839 278 997 610
Tenents farms, 1987	724 601 4 474 125 3 701 584	5 8 654 10 373	9 8 293 051 71 990	51 33 211 679 203 029	6 4 35 260 14 760	27 27 184 842 154 399
OPERATOR CHARACTERISTICS						
Operators by place of residence: On farm operated1987	3 764	42	90	914	51	103
Not on farm operated1982 1982	3 412 1 513	43 46 18	90 81 29 27	214 221 112	37 22	103 76 40 42 13
Not reported	1 236 366 554	16 4 8	27 10	75 27 37	14	42 13 21
Operators by principal occupation: Farming	4 324	- 33	105	280 280 280 73	51 34	121
Other	4 114 1 319 1 088	45 32 25	105 93 24 24	73 53	26 21	112 35 27
Operators by days of work off farm: None1987 1982	2 891 2 583	22 34 38	71 59	183 193	36 22	80 62 68 50
Any1987 1982	2 338 1 985	38 31	53 49	135 95	22 35 26	
1 to 49 days1987 1982	428 424	1 5	9 8	28 28	5	16 9
50 to 99 days	201 165	1 2	8 4	28 12 9	5 2	16 9 3 2 8 7
100 to 149 days1987 1982	291 188	4	2 6	20 5	2 6 5	8 7

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For meaning of abbrevia	tions and symbols, s	see introductory tex	d]				
Item	Ситту	De Baca	Done Ane	Eddy	Grant	Guedelupe	Harding
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011)	200 13 2 -	- 14 - -	145 97	2 132 24 -	- - -	1	=
Sugarcane and sugar beets; insn potatoes; field crops, except cash grains, n.e.c. (0133, 0134, 0139)	11	14	48	108	-		-
Vegetables and melons (016)	1 - 6	-	95 80 14 20	1 2 2 23	2	2 - - 1	=
Livestock, except dairy, poultry, end enimal specialties (021)	223 192	85 77	47 39	107 85	103 103	99 86	102 101
Dairy farms (024)	5	- - 4 2	19 1 10 -	1 1 1	- 1 -	- -	-
FARMS BY SIZE							
1 to 9 ecres1987 1982	12 12 5 9	3 4	15 11	7 8	4 2	5 -	3 2
10 to 49 acres	5 9	4 7	121 65	15	- 6	-	1 -
50 to 69 acres1987 70 to 99 acres1987	1 2 7	3 1 4	35 44 30	8 8 15	2 - 2	3	Ξ
1982 100 to 139 acres1987	2	4 2	38 36	10	3	-	-
1982 140 to 179 acres	1 9	8	34 16	8	1 1	1	Ξ.
180 to 219 ecres1987	17	2 4	22 27	25 9	2	-	Ξ.
1982 220 to 259 acres1987	4 4	3	23 12 12	10	-	1 -	ī
1982 260 to 499 acres1987	5 78	4	53	7 41	6	2	-
1982 500 to 999 acres1987	84 106	4 3	65 57	43 38	3 12	1 2	12
1,000 to 1,999 acres	105 119 117	2 6 8	42 10 9	39 30 24	6 10 8	1 14 8	12 10 11 13 74
2,000 ecres or more	102	70 62	19 14	64 61	64 66	75 63	74 76
1442-		_			•		
TENURE OF OPERATOR							
Full owners farms, 1987 1982 acres, 1987 1982	155 167 210 511 183 885	34 37 314 294 267 026	221 173 270 100 85 695	120 119 107 098 198 592	54 49 359 726 338 515	35 24 499 862 418 168	19 21 276 350 109 687
Part owners farms, 1987 1982 1982 acres, 1987 1982	193 218 557 027 555 371	55 55 741 299 687 979	153 147 252 822 209 394	116 100 642 597 509 753	46 43 594 426 (D)	51 41 546 327 859 534	66 68 616 731 887 361
Tenents ferms, 19871982	101 91	16 13	57 59	36 32	6 5	16 10	17 14
ecres, 1987 1982	135 119 118 232	195 271 137 831	11 209 9 782	145 999 198 020	96 250 109 620	267 233 140 944	59 177 47 840
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	263	73	305	182	84	51	61
1982 Not on farm opereted1987	266 164	73 76 26 20	265 102	173 67	76 15	35 44 29	61 36 29
1982	263 266 164 171 22 39	20 6 9	85 24 29	51 23 27	8 7 13	29 7 11	29 5 13
Operetors by principel occupation: Farming1987	374	84	324	212	89	71	79
1982 Other1987 1982	386 75 90	91 21 14	303 107 76	201 60 50	77 17 20	59 31 16	79 82 23 21
Operators by days of work off farm: None1987		53		140	63	41	
1982 	264 245 157	64 45	211 209 191	124 112	42 37	34 52	58 49 37 40
1982 1 to 49 days1987	186	34	128 34	94	42	30	40
1 to 49 days1987 50 to 99 days1987	51 14	10 4	25 7	24 11	10	4 5	8 -
1982 100 to 149 days1987	14 22	2 5	6 29	6 24	9	4 8	5 4
1982	11	l i	13	7	1 8	l 3	4

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

(Data for 1987 include abnormal farms. For meaning of abbreviat	ions and symbols,	see introductory tex	t]				
ltem	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinlay	Mora
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION							
Cash grains (011) Field crops, except cash grains (013) Cotton (0131) Tobacco (0132)	4 27 25 -	7 42 20 -	- 2 - -	= = =	2 40 34 -	3 -	5 - -
Sugarcane and sugar beets; Irish potatoes; field crops, axcept cash grains, n.a.c. (0133, 0134, 0139)	2	22	2	-	6	3	5
Vegetables and melons (016)	4 2 3 4	1 3 7	15 - 1	-	31 8 - 6	- 1 -	1 1
Livestock, excapt dairy, poultry, and animal specialtias (021) Beef cattle, except feedlots (0212)	70 67	183 170	140 96	_	63 57	55 50	78 77
Dairy farms (024)	- 3 -	6 - 3	1 - 5	- -	- 3 -	1 - 2	- 2 -
FARMS BY SIZE							
1 to 9 acres1987 1982	Ξ	16 10	11 2	1	2 -	8 2	2 1
10 to 49 acres1987	7 2	6 4 3	3 5	ī	7 6	2 -	
50 to 69 acres	3	2 2	2	-	2 7	-	1
1982 100 to 139 acres1987	1 4	6	5		4	-	-
1982 140 to 179 acras1987	2	6 8	2	-	1 5	- 2	=
1982 180 to 219 acres1987	4 6	8	-	_	16	_	3 2
1982 220 to 259 acres	5 4	5 2 4	2 -	_	3 2 4	1	- 3 1
1982 260 to 499 acres1987	16	23	- 3	_	27	1	
1982 500 to 999 acres1987	15 12	26 25	6	-	35 30	9	10
1,000 to 1,999 acras	16 10 17	18 35 34	9 7 8	=	18 16 14	3	6 2 10 6 12 5 50 49
2,000 acres or more	54 40	124 117	114 104	=	50 37	36 20	50 49
TENURE OF OPERATOR							
Full owners farms, 1987	51 53	103 101	65 68	- 1	68 62	21 5	30 23
acres, 1987 1982	242 757 114 382	325 791 366 844	359 122 545 572	(D)	189 430 (D)	1 260 573 28 487	23 283 232 317 811
Part owners farms, 1987 1982	53 43	119 109	70 60	-	68 62	28 13	45 37
acres, 1987 1982	829 681 983 758	1 307 478 1 510 012	1 263 245 1 036 453	(D)	635 673 605 890	1 486 381 174 380	341 552 258 358
Tenants farms, 1987	13	30 30	18	-	17	13	12 8
1982 acres, 1987 1982	90 551 171 067	340 285 128 039	10 158 979 182 730	=	16 41 207 21 672	111 672 60 241	131 013 108 824
OPERATOR CHARACTERISTICS							
Operators by place of residence: On farm operated1987	80	152	107	_	103	33	60
Not on farm operated1982	65 32	153 86 57	101 35 32	2 -	103 97 40	9 24	49 22
1982 Not reported1987	26 5 14	14	32 11 5	Ξ.	28 10 15	10 5 4	60 49 22 16 5
Operators by principal occupation: Farming1987	94	30 186		_		43	
1982_ Other1987_ 1982_	81 23 24	186 172 66 68	119 110 34 28	2	126 124 27 16	17 19 6	63 46 24 22
Operators by days of work off farm: None1987	58 50	133	74	_	96 89	29	
1982 Any19871982	50 52 46	116 103 99	71 72 55	- 2	89 50 33	10 27 10	40 37 42 26
1 to 49 days1987	8	16	13	-	11	_	
1982_ 50 to 99 days1982 1982	6 5 3	17 6	9 7 8	=	6 5 1	2	7 3 7 2 5
100 to 149 days19871982	3 6 7	10 8 3	12 4	_	8 6	6	5 4

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Data for 1987 include abnormal farms. For meaning of	abbreviati	ions and symbols,	see introductory te	xt j				
item		Otero	Quay	Rio Arriba	Roosevelt	Sandoval	San Juan	San Miguel
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cesh grains (011)		18 2 -	58 11 1 -	15	107 100 21 -	2	2 42 - -	- 2 -
field crops, except cash grains, n.c.c. (0133, 0134, 0139)		16	10	15	79	2	42	2
Vegetables and melons (016)		7 2 1	1 - 1 13	3 8 2 3	2 - 24	3 5 6	4 2 7 2	- 1 -
Livestock, except dairy, poultry, and animal specialties (021)	- 1	86 70	252 239	153 149	235 217	53 50	64 47	114 113
Deiry farms (024) Poultry and eggs (025) Animal specielities (027) General farms, primarily livestock and animal specielties (029)		- 3 -	- 1 -	1 - 3	24 2 5 -	2 - 4 -	8 - 2 -	- - 5 -
FARMS BY SIZE								
1 to 9 acres	1982	8 9	13 5	13 5	12 11	6 11	16 6	2 4 2
10 to 49 acres	1982 I	9 9 3	1 1 3	20 9 4	22 16 5	10 8 5	23 5 8	1 1
70 to 99 acres		13 13	1 2 5	7 5 3	7 10 14	3 1	6 13 11	1
100 to 139 ecres	1982	7 5 6	6 5	9 5	11	-	13 12	-
140 to 179 acres	1982 I	7	9	6 2	18	3 6	6	2
180 to 219 acres	1982 I	2	3 3	4 4	7 15	2 3	7 4	3
220 to 259 acres	1982	1 5	8	6 5	12	1	3	-
260 to 499 acres	1982	7 11 7	20 31 43	19 9 26	60 73 87	6 4	21 13 6	5 1 10
1,000 to 1,999 acres	1982 _1987	7 11	64 63	15 17	102 89	10 7 7	8 4	10 8 15 4
2,000 acres or more	1982	11 46 39	80 166 166	16 59 48	166	7 25 14	11 12 7	81 74
	1902	33	100	40	140	14	,	, ,
TENURE OF OPERATOR								
Full owners farms,	1987 1982	61 65	98 110	92 67	176 200	44 42	89 56	54 27
acres,	1987 1982	91 953 137 456	168 172 220 701	1 025 778 209 941	202 169 215 038	496 345 149 253	(D) (D)	646 366 584 040
	1987 1982 1987	50 41 477 410	199 218 1 261 200	81 55 210 267		25 19 98 494	36 37 21 636	50 57 516 547
	1982	449 978 6	1 280 108	169 251 15	1 045 989	143 510	60 011 8	753 310 18
	1982 1987	18 226 110 567	91 407	58 208 67 655	64	65 056	(D) (D)	10 388 950
	1982	110 567	116 842	67 655	152 303	114 801	(0)	187 397
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated	_1987	84	242	133	353	52	101	70
Not on ferm operated	1982 1987 1982	84 79 25 24	262 86 84	96 42 16	349 117 110	42 18 10	67 21 13	70 59 42 27 10
Not reported		8 9	9 24	13	29	5 14	11 15	10 8
Operators by principal occupation: Farming	_1987	86	288	122	395	45	78	84
	1982 -1987 1982	82 31 30	315 49 55	94	442 104	46 30 20	78 73 55 22	80 38 14
Operators by days of work off farm:	_1987	52 48	189	74	267	30	59	54
Any	1982	48 61 55	209 120 125	105	186	27 41 31	44 60 39	41 61 39
1 to 49 days	_ 1987	9	31	14	48	9	4 9	1
50 to 99 days	1982	8 7 6	37 14 15	6 9	14	2 6	7 3	7 7 5 3 8 5
100 to 149 days	_1987 1982	5 4	14	16	26	6	2 2	8 5

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Date for 1987 include abnormal farms. For meaning of abbreviations end symbols, see introductory text]

[Date for 1967 include aphornial faiths. For theeling	g or appreviation	na ena aymous,	See will address to	<u>.</u>	1	I	ı — — — — — — — — — — — — — — — — — — —	<u> </u>
ltem		Senta Fe	Sierra	Sacorra	Taos	Tarrance	Union	Valencia
1987 FARMS BY STANDARD INDUSTRIAL CLASSIFICATION								
Cash grains (011)Field crops, except cash grains (013)		1 3	_ 4	38		3 6	21 9	_
Cash grains (011)		Ξ	Ξ.	Ξ	Ξ	-	-	-
field crops, except cash grains, n.e.c. (0133, 0134, 0139)		3	4	38	3	6	9	36
Vegetablas and melons (016)		1 1 7 2	18 6 ~	12 2 3 3	1 - 2	1 4 1 4 7	- - - 2	4 2 8
Livestock, except dairy, poultry, and animal			_					
Specialties (021) Beef cattle, except feedlots (0212)		39 33	64 63	108 103	47 40	138 127	281 259	40 32
Dairy farms (024)		1 -	2	12	-	=	1 -	12
Animal specialties (027)		7	-	6 2	2	6 2	-	12
FARMS BY SIZE								
1 to 9 ecres	1987 1982	10 7	6	6 7	4 3	13	17 12	22
10 to 49 acres	1987	5 5	7 2	23 13	5 5	5 3	2	22 19 25 27 9
50 to 69 acres	1982	4	3 -	10 10	3 2	-	-	9
70 to 99 acres	1987 1982	-	5 4	11 7	1 2	1 4	1 -	11 10 7
100 to 139 acres	1982	1 -	2 1	11 6	2 4	2	1 -	10 12 4
140 to 179 acres	1982	-	3 3	7 4	3	5 14	4 3	10
180 to 219 acres	1982	3 2	6 3	9 4 3	2 2	3 4 2	- 3	4 3 3
	1982	-	-	1	1	4	2	2
260 to 499 acres 500 to 999 acres	1982	3 4	8 5 6	10 12 13	7 1 10	19 18 15	20 22 26	15 13 3 2 3
1,000 to 1,999 acres	1982	3 5	1 6	7	4 3	16	30 60	2
2,000 acres or mare	1982	4 27 24	5 42 32	76 72	12 12	17 91 95	43 180 188	3 8 7
TENURE OF OPERATOR								
Full owners fai	rms. 1987	32	50	82	26	65	100	63
	1982 eres, 1987 1982	18 146 246 124 821	18 367 035 70 407	350 803 327 210	19 (D) (D)	73 385 761 336 181	88 361 966 421 026	69 55 215 42 718
Part owners fee	rms, 1987 1982	26 27	37 34	93 77	26 23	91 89	160 169	46 43
ac	res, 1987 1982	234 562 249 446	366 903 707 741	1 338 992 1 414 247	49 440 73 094	1 168 296	1 604 710	223 021 100 028
Tenents fai	rms, 1987 1982	5 5	8 5	11 10	4	15 16	54 43	7 4
ac	res, 1987 1982	7 457 3 998	412 313 390 716	148 262 163 481	(D) (D)	75 655 141 930	442 146 151 532	13 352 200 636
OPERATOR CHARACTERISTICS								
Operators by place of residence: On farm operated	1987	39	63	133	37	119	188	95
Not on farm operated	1982	30 19	42 23	133 102 38	29 11	109	188 170 107	87 9
Not reported	1982	16 5 4	8 9 7	30 15 15	8 8 6	49 11 20	90 19 40	95 87 9 15 12 14
Operators by principal occupation:		40	. 74	145	35	137	255	86
Other	1982 1987 1982	34 23 16	74 50 21 7	114 41 33	35 27 21 16	128 34 50	255 234 59 66	86 82 30 34
Operators by days of work off farm: None	1987	30	49	101		98	158	
Any	1982	23 29	36 39	69 64	24 10 27	89 59	128 126 122	54 49 54 51
1 to 49 days	1982	22 5	15 10	53 13	25	6	30	12
50 to 99 days	1982	3 2	3 4	11 4	3 2	9	28 12	4 6
100 to 149 days	1982 1987 1982	2 - 2	1 5 3	8 3	2 5	10 6 5	13	1 - 9
	1982 [2	3	. 3	5	5	10	, 9

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

[Deta for 1987 include ebnormal farms. For meaning of abbrevia	tions and symbols, see	introductory text }				
ltem	New Mexico	Bernalillo	Catron	Chaves	Cibola	Colfax
OPERATOR CHARACTERISTICS— Con.						
Operators by days of work off farm—Con. Any—Con.						
150 to 199 days1987 1982	275 219	5 4	9 8	9 7	6 5	7 9
200 days or more1987 1982	1 143 989	27 19	25 23	66 46	13 13	34 23
Not reported1987 1982_	414 634	5 5	5 9	35 45	6 7	8 27
1987 operators by years on present farm: 2 years or less 3 or 4 years 5 to 9 years 10 years or more	317 381	6 5	7 9	34 24	4 5	8 5 16
5 to 9 years	874 3 163 19.6	13 32 16.3	23 67 17.3	50 184 18.8	9 41 20.1	16 99 22.9
Not reported	908	9	23	61	18	28
1987 operators by age group: Under 25 years	67 554	- 4	1 12	1 26	- 8	1 9
Under 25 years	1 013 1 208 1 446	22 12 17	27 36 31	74 88 86	7 23 14	19 31
65 years and over	1 355 53.5	10 51.2	22 52.5	78 53.5	25 56.4	44 52 57.6
TYPE OF ORGANIZATION						
Individual or family (sole proprietorship) fams, 1987 1982	4 118 3 905	41 54	100 88	236 227	57 38	117 110
ecres, 1987	16 477 086 17 447 156 839	18 760 70 908 7	908 309 928 516 14	1 283 009 (D) 60	356 817 358 825 13	453 006 575 328 20
1982 ecres, 1987 1982	722 8 324 076 7 099 087	7 (D) 14 236	15 (D) 157 929	51 777 548 477 734	11 612 761 401 426	17 (D) (D)
Corporation: Family held farms, 1987	527	12	12	41	3 2	
1982 acres, 1982 1982	452 7 322 607 8 164 297	(D) (D)	11 (D) 573 871	48 (D) 1 026 769	976 (D)	13 9 (D) (D) 2
Other than family held farms, 1987 1982 acres, 1987	60 53 1 355 937	1 2 (D) (D)	1 3 (D)	9 5 (D)	1	2 1 (D) (D)
Other—cooperative, estate or trust.	1 370 156	(D)	39 131	24 132	(D)	(D)
institutional, etc farms, 1987 1982 acres, 1987_	99 70 7 819 012	4 - (D)	2 (D)	7 2 26 892	933 449	4 2 (D) (D)
1982	830 957	<u> </u>	1 12	(D)	(D)	(D)
1987 FARM PRODUCTION EXPENSES ¹						
Total farm production expensesfarms	5 581	55	124	356	76	157
\$1,000 Livestock and poultry purchased	853 562 2 766 264 582	20 680 16 2 293	9 106 83 2 770	69 925 152 17 402	8 235 41 1 141	22 194 93 10 305
Feed for livestock and poultry	3 955 158 731 1 432	40 9 525 13	110 1 360 38	255 12 969 108	60 1 415 24	118 1 831 57
\$1,000	49 069	6 067 18	413	5 158 166	101	818
Seeds, bulbs, plants, and trees farms	2 240 10 751 2 108	(D) 16	12	687 141	105	29 14 22 85 32
\$1,000_ Agricultural chemicals\$1,000_ \$1,000_	20 251 2 521 12 536	83 28 (D)	15 15 (D)	1 263 189 901	176 15 50	32 31
Petroleum products farms \$1,000_	5 502 36 581	52 818	123 696 75	. 352 2 718	73 583	157 709
Electricity	4 201 17 942 3 431	43 277 33	75 87 74	313 2 657 262	58 93 44	96 145 72
\$1,000	96 594	3 730 17	872	8 876 116	1 018	2 095 47
Contract laborfarms	1 555 19 775 5 017	80 42	45 211 113	1 027 322	14 75 62	305 138
\$1,000 Customwork, machine hire, and rental of machinery and equipment	35 352 1 926	427 17	441 17	3 623 139	769	755 22
\$1,000 Interestfarms	10 331 3 690	65 26	(D) 93	970 257	28	138 86
\$1,000 Cash rent farms	62 862 1 809	555 16	1 135 23 114	5 331 107 4 135	1 740 25	86 2 769 50 719 148
\$1,000 Property taxes\$1,000 \$1,000	24 421 5 142 8 918	49 50 148	121 173	328	215 73 118	428
All other farm production expensesfarms \$1,000_	5 578	55	124 1 199	637 356 6 730	76 710	157 1 864

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

item	Curre	Do Rosa	Dana Ana	F44.	0	0 11	
OPERATOR CHARACTERISTICS—	Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
Con. Operators by days of work off farm—Con.							
Any—Con. 150 to 199 days1987	22	5	18	14	5	8	5
1982 200 days or more1987	20 63	1 24	9 103	8 49	5 5 18	4 25 15	1 19
1982	90	20 7	75 29	49	17		22
1982	45	7	42	20 33	6 13	9 11	7 14
1987 operators by years on present farm: 2 years or less	25	5	21	14	5	10	5
2 years or less	31 80 255	2 16 66	39 69 242	16 52 148	9 7 61	10 13 45	4 11 65
Average years on prasent farm	18.5	20.5	17.8	18.9	22.2	17.4	25.5
Not raported1987 operators by age group:	58	16	60	42	24	24	17
Under 25 years	9 83	1 9	3 47	1 22	- 7	1 7	- 8
Under 25 years	85 91	18 25 27	78 94	40 71	17 16	19 22	11 13 34 36
65 years and over	104 77 49.3	27 25 54.3	134 75	83 55	25 41	18 35	34 36
Average ege	49.3	54.3	52.6	53.6	57.8	56.3	58.4
TYPE OF ORGANIZATION							
Individual or family (sole proprietorship) farms, 1987	348	75	292	181	58	77	78
1982 acres, 1987 1982	378 580 699 594 098	69 767 738 548 851	265 151 986 180 244	181 453 560 596 678	356 922 558 684	58 622 265 855 380	79 410 732 404 630
Pertnership farms, 1987 1982	37 48	13	63 58	62 45	34 24	9 7	13
acres, 1987 1982	(D) 152 036	75 465 152 948	(D) 68 573	247 366 191 303	295 462 274 190	195 674 (D)	92 312 102 997
Corporation: Family held farms, 1987 1982	56 47	17 15	65 41	26 21	12	12	10 9
acres, 1987 1982	(D) 108 198	407 661 (D)	(D)	176 676 (D)	(D) (D)	(D) (D)	(0.0)
Other than family held farms, 1987 1982	6 2	1	(D) 2 7		2	1	1
acres, 1987 1982	(D) (D)	(D)	(D) (D)	Ξ.	(D) (D)	(D) (D)	(D) (D)
Other—cooperative, estate or trust, institutional, etc farms, 1987	2	-	9	3	-	3	_
1982 acres, 1987 1982	1 (D) (D)	=	8 (D) 1 530	18 092 (D)	1 - (D)	169 266	(D)
1987 FARM PRODUCTION							
EXPENSES ¹							
Total farm production expensesfarms	450 133 372	105 12 477	433 116 220	274 42 839	101 6 610	89 13 164	102 11 804
Livestock and poultry purchased farms \$1,000	255 73 594	69 5 027	82 6 585	102 12 234	81 1 450	66 7 167	65 5 250 98
Feed for livestock and poultry farms	259 21 452 77	93 1 574 50	115 28 478 44	176 (D) 63	96 871 34	87 1 584 31	1 077 34 334
\$1,000	3 843	597	12 530	329	278	189	334
Seeds, bulbs, plants, and treesfarms	372 1 346	45 145	263 1 883	144 324	9 (D)	11 7	16 (D) 7
Commercial fertilizer	302 3 108 307	48 181 62	318 4 168 322	148 682 185	(D) 20	10 8 13	7 44 17
\$1,000	1 967	302	2 337	889	11	12	56
Petroleum products farms	449 4 500	104 533	424 4 482	274 1 897	99 468	89 379	102 495 77
Electricity	363 1 489 231	80 129 91	310 2 334 323	206 1 283 188	63 135 52	57 84 61	77 130 61
\$1,000	6 428	941	22 768	5 147	1 096	765	872
Contract labor	109 577	28 112	180 10 143	84 454	46 105	19 74	21 (D) 87
Repair and maintenance	396 3 593	103 507	384 5 345	251 1 879	99 507	82 307	87 595
machinery and equipment farms	250 2 062	48 138	221 1 864	116 561	14 28	12 3	35 71
Interest farms	307	71	281	229	64	66	
\$1,000 farms \$1,000	5 590 141 1 860	969 36 415	7 459 124 3 036	2 931 70 1 013	880 20 52	1 178 22 225	56 1 533 46 376
Property taxes farms	374 464	95 242	387 1 531	260	101	81 172	96 146
All other farm production expenses farms\$1,000	450 5 342	105 1 262	432 13 807	(D) 274 3 353	216 101 780	89 1 200	102 1 046

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For meaning of abbreviations and symbols, see introductory text]

[Data for 1987 include abnormal farms. For meaning of abbrevia	tions and symbols,	see introductory te	d]	1			
Item	Hidelgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
OPERATOR CHARACTERISTICS— Con.							
Operators by days of work off farm—Con. Any—Con. 150 to 199 days1987	7	13	6	_	5	4	6
200 days or more1982 1987 1982_	5 26 25	8 60 61	5 34 29	- - 2	5 21 15	1 17 6	6 5 17 12
Not reported1987 1982	7 9	16 25	7 12	:	7 18	6 3	5 5
1987 operators by years on present farm: 2 years or less	7 3 24 64 19.7	8 23 39 148 20.7	11 10 28 82 20.3	- - - -	11 15 27 83 16.0	5 4 10 26 18.1	6 8 13 50 18.5
1987 operators by age group: Under 25 years	2 11 27 19 34 24 53.1	1 25 35 68 52 81 55.6	5 7 19 44 38 40 55.7	-	3 19 42 27 38 24 49.5	- 6 9 17 14 16 54.9	9 25 13 20 20 52.2
TYPE OF ORGANIZATION							
Individuel or family (sole proprietorship) farms, 1987 1982 acres, 1987 1982 Partnership farms, 1987 1987	82 75 352 898 321 660 17 21	174 169 725 930 791 663 46 42	102 81 910 911 847 318 25 25	(D)	109 107 379 749 568 925 21	35 15 192 842 155 373 15	72 53 394 058 342 345 9
acres, 1987 1982 Corporation:	(D) (D)	715 351 (D)	449 673 399 578	Ξ	(D) 34 059	(D) 54 964	295 619 80 878
Femily held farms, 1987 1982 9cres, 1987 1982 Other then family held farms, 1987 1982 ecres, 1987 1987	13 8 (D) (D) 5 1 344 271 (D)	25 23 (D) (D) 1 1 (D) (D)	22 28 (D) (D) 1 1 1 (D) (D)	-	19 177 (D) (D) 2 1 (O) (O)	8 (D) (D) - - -	66 120 261 770
Other—cooperative, estate or trust, institutional, etc. 1987 1987 acres, 1987 1982	= = =	6 5 58 911 37 260	3 3 (D) (D)	= = =	2 2 (D) (D)	4 1 2 168 995 (D)	=
1987 FARM PRODUCTION EXPENSES ¹							
Total farm production expenses	116 16 388 37 4 634 68 1 218 29 340	251 23 006 150 6 079 212 3 418 67 917	154 9 667 91 2 028 150 1 492 42 330		153 27 733 50 5 764 94 3 588 39 (D)	48 4 848 345 1 386 42 806 16 268	81 6 685 40 2 781 75 (D) 15 65
Seeds, bulbs, plants, end trees	44 126 47 391 46 227	76 495 66 576 80 435	4 (D) 4 (D) 27 72	=	85 454 90 1 165 88 622	7 (D) 3 (D) 9 14	10 (D) 13 7 14 (D)
Petroleum products	113 777 95 464 80	240 1 262 187 632 136	151 707 124 193 105	-	148 1 364 126 1 594 108	48 253 22 62 30	81 347 55 112 34 823
\$1,000_ Contrect lebor	2 217 24 181 104 993	2 433 71 172 223 1 180	59 197 150 777	-	75 2 963 145 1 317	499 6 (D) 43 286	823 19 39 79 342
Customwork, machine hire, and rental of machinery and equipment	29 162	86 379	39 91	=	76 545	7 8	26 58
Interest	81 2 881 36 434 109 172 116	160 2 171 94 1 169 224 325 251	106 1 151 51 207 144 233 154	-	111 1 656 48 938 147 264 153	29 489 10 134 40 83 48	54 556 18 195 77 79 81
\$1,000_	1 511		1 283	-	2 295	738	677

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

OPERATOR CHARACTERISTICS— Companies by days of work off farm—Con.	Date for 1987 include abnormal farms. For meaning of abbreviation	s and symbols, see	introductory text]					
Commence by days of version of farm—Con. Any—Con. Book and more	Item	Otera	Quay	Rio Arriba	Roasevelt	Sandoval	Sen Juan	San Miguel
Operation by days of work off farm—Con.								
150 to 199 days	Operators by days of work off farm—Con.						`	
200 days or more 1987. 34 44 45 87 19 30 19 19 19 24 78 19 19 24 78 19 17 24 18 1982. 9 3 46 44 14 14 1982. 9 3 46 13 87 8 12 1987 operators by years on present farm. 9 2 2 3 7 7 8 8 12 1987 operators by years and present farm. 9 2 1987 operators by years and present farm. 9 19 2 198	150 to 199 days1987							7
Not reported	200 days or more1987	34	46	45	87	19	39	34 15
187 Operation by years on present term	Not reported1987				46	4	14	7
10 years or mortal 10 year	987 operators by years on present farm:							
10 years or mortal 10 year	2 years or less		14	7	39	6	5	
1987 operation by age group: Individual 2 years	10 years or mora			109	289	41	68	72 19.4
Under 25 years 1	Nat reparted	13	31	44	80	13	33	20
35 to 44 years	987 operators by age group: Under 25 years	1	4	2				,
55 to 64 years	35 to 44 years	11	53 53	33	95	10	23	13
TYPE OF ORGANIZATION Individual or family (sole proprietorship)	55 to 64 years	30	89	42 52	99	29	32	13 26 33 40
Individual or family (sole proprietorship)	Áverage age	56.2	54.3	54.2		56.6	53.4	57.0
1982. 33 87 298 24 55 82 811 143 800 47 549 73 148 800 115 144 49 864 74 185 75 128 185	YPE OF ORGANIZATION							
Corporation: Family held								92
Seeds 1887 110 713 430 746 30 783 400 565 44 602 30 3088 118 870 324 116 225 791 (D) 2 2 2 2 2 2 2 2 2	acres, 1987	393 487	928 046	294 535	822 811	149 360	47 549	71 760 193 771 140
Carporation: Family held farms, 1987 13 26 4 26 10 4 4 1982 10 25 66 21 7 7 10 10 1982 10 25 67 165 (D) (D	1982	12	41	18	64	11 12	14 10	771 140 20 14
Family held	1982		391 088	118 870	400 565 324 116			(D) 245 560
1982 1987 1982	Family held farms, 1987	10	25		21		4	6
Second S	1982	(D) 85 712		64 440 67 165	(D)		(D) (D)	(D) (D)
Other—caperative, estate or trust, institutional, etc. farms, 1987 - 3 8 4 9 6 1982 3 2 4 4 7 463 940 (D) (D) (D) 484 388 (D) (D) 463 940 (D) (D) (D) (D) 484 388 (D)	1982	(D)	3		1	=	1	3
institutional, etc	1982	-	(D)	-		-	(ō)	(D) 135 981
Total farm production expenses	institutional, etc farms, 1987	- 3		8			6	1
EXPENSES1 Tatel farm production expenses	acres, 1987	-			(D) (D)	463 940	(D) (D)	(D) (D)
Tatel farm production expenses								
\$1,000_ 6 929 22 603 5 802 77 363 7 590 17 582								
\$1,000_ 1 192 7 525 1 108 20 477 363 1 486 53 53 53 53 53 53 53 5	\$1,000	6 929	22 603	5 802	77 363	75 7 590	17 582	121 13 108 73
Commercially mixed formula feeds	\$1,000	1 192	7 525	1 108	20 477	363 58	1 486	4 964 113
Seeds, bulbs, plants, and trees	Commercially mixed formula feeds farms	1 026 30	2 775 104	617 39	14 686 143	2 466 27	1 606 24	1 634 35
\$1,000_ 105 525 46 3 271 130 (D) Agricultural chemicals								566
\$1,000_ 105 525 46 3 271 130 (D) Agricultural chemicals	S1,000_ Commercial fertilizer farms_	32 39	283 99	10 55	1 926 273		985 65	20
	Agricultural chemicals farms	50	198	46 51	320	34		10 3 20 30 26 30
120 300 100 404 70 100	Petroleum products farms	123 612	336	183 483	494	73	133	
\$1,000_ 612 1 361 483 3 798 243 1 010 1	\$1,000 Electricity farms	93	1 361 278	108	427	37	69	117 770 73 221 74
\$1,000 132 265 97 2 587 109 167 Hired farm labor	Hired farm labor farms	93	163	127	366 5 655	27	70	221 74 1 658
Contract labor farms 51 87 17 111 15 29	Contract laborfarms_	51	87	17	111	15	29	17
\$1,000_	Repair and maintenance farms	113	293	174	437	69	114	66 107 652
Customwork, machine hire, and rental of machinery and equipment farms 56 137 34 244 16 51	Customwork, machine hire, and rental of machinery and equipment farms	56	137	34	244	16	51	13 45
\$1,000 163 527 37 1 335 (D) 163	\$1,000	163	527	37	1 335	(D)		en
Interest	\$1,000	614	2 168	677	6 941	125	744	63 946 52
\$1,000_	\$1,000 Property taxesferms	69 123	861 312	367 175	2 576 445	134 67	669 121	946 52 654 117 205 121 1 231
\$1,000	All other farm production expenses farms	113 123	412 336	165 188	(D) 500	55 74	(D) 133	205 121

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 include abnormal farms. For me	eaning of abbreviation	ons and symbols, s	see introductory tex	d]				
Item		Santa Fe	Sierra	Sacarra	Taos	Torrance	Union	Valencia
OPERATOR CHARACTERISTICS—Con.								
Operators by days of work off farm—Con. Any—Con.	1007	6		=		10	10	۵
150 to 199 days	1982 1987	6 4 16	20	5 7 34	5 3 15	10 25	15 61	9 6 27
Not reported	1982	11 <u>4</u>	8 7	28 21	14	40 14	60 30	31 8
1987 operators by years on present farm:	1982	5	6	25	8	15	50	16
2 years or less 3 or 4 years 5 to 9 years 10 years or more		2 3 18	6 13 15	5 19 37	5 6 1	11 12 34	21 21 46	4 5 23
10 years or moreAverage years on present farm		29 16.0	43 14.5	86 17.0	30 21.6	87 19.2	180 20.3	64 18.0
Not reported 1987 operators by age group:		11	18	39	14	27	46	20
Under 25 years		1 20	1 9 16	4 22 32	3 7	- 10 38	7 38 54	- 6 34
45 to 64 years		10 18	19 24	46 52	9 25	43 40	50 85	34 19 35 22 52.5
65 years and over		14 54.6	26 54.1	30 51.4	12 56.7	40 54.3	80 53.4	22 52.5
TYPE OF ORGANIZATION							200	0.5
Individual or family (sole proprietorship)	1982 acres, 1987	41 37 265 158	55 33 (D)	148 108 1 084 031	41 39 48 003	136 137 695 620	238 232 1 289 596	95 94 (D)
Pertnership	1982 farms, 1987	311 279 9	310 199 29	1 085 614 25	66 159 14	734 002 14	1 144 589 47	94 129
	1982 acres, 1987 1982	4 (D) 12 580	16 418 953 260 511	470 329 475 163	38 397 (D)	25 (D) 230 994	519 001 431 386	17 221 195 248 663
Corporation: Family held		11	7	10	-	17	17	4
	1982 acres, 1987 1982	(D) (D)	6 (D) (D)	235 490 (D)	=	(D) (D)	(D) (D)	(D) (D)
Other than family held		1 3	3 -	3	-	2 3	7 6	1
	acres, 1987 1982	(D) (D)	(D) -	(D)	(D)	(D)	118 822 (D)	(D)
Other—cooperative, estate or trust, institutional, etc.	farms, 1987	1	1	3 3	1 2	2 2	5 6	2
	1982 acres, 1987 1982	(D)	(D) (D)	48 207 (D)	(D) (D)	(0)	00	(D) (D)
1987 FARM PRODUCTION EXPENSES ¹								
Total farm production expenses	farms \$1,000	45 5 989	94 8 517	187 15 346	57 884	168 18 085	316 90 357	113 8 453
Livestock and poultry purchased	farms \$1,000	20 1 335 37	29 700	89 3 646	27 137	6 959	235 45 241	1 560
Feed for livestock and poultry Commercially mixed formula feeds	\$1,000	909 6	48 2 594 21	104 2 885 37	34 77 12	146 1 897 46	266 19 534 89	1 560 80 2 768 38 1 218
	\$1,000	(D)	(D)	1 141	26	325	2 138 69	}
Seeds, bulbs, plants, and trees Commercial fertilizer	\$1,000	11 185 11	37 74 34	59 131 78	15 4 6	182 27	249 62	72 62
Agricultural chemicals	\$1,000	78 22 51	141 40 87	263 78 160	6	313 31 147	725 72 (D)	30 72 62 115 54 41
Petraleum products		45	94 394	185 876	52	168 1 038	308 2 322	112
Electricity	farms \$1,000	(D) 37 113	78 210	133 359	37 26	150 489	235 1 039	335 96 229 58
Hired farm labor	farms \$1,000	21 1 035	71 1 092	107 1 542	21	86 1 633	161 7 452	1 138
Contract labor	\$1,000	13 46	34 244 87	330 159	20	45 296 158	81 (D) 293	20 55 109
Repair and maintenance Customwork, machine hire, and rental of	\$1,000	38 232	306	159 892	85	852	1 781	331
machinery and equipment	farms \$1,000	6 31	25 38	34 94	6 8	37 134	65 425	42 106
Interest	\$1,000	16 818	63 1 052	126 1 386	90	133 1 674	217 4 099	67 554 48
Cash rent	\$1,000	13 111 44	29 382 90	41 409 167		59 592 163	127 2 034 299	248
All other farm production expenses	\$1,000 farms	328 45	127 94	336 186	30 57	185 168	510 316	107 113
,	\$1,000	488	1 075	2 037	153	1 694	3 945	795

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Luata for 1957 include abnormal farms, For me							
		New Mexico	Bernalillo	Catron	Chaves	Cibola	Colfax
MACHINERY AND EQUIPMENT ¹							
Estimated market value of all machinery and equipment	farms, 1987 1982	5 579 5 202	55 70	124 117	356 333	76	157
	\$1,000, 1987 1982	356 639 306 660	5 508 3 684	4 748 3 186	22 826 25 400	55 4 759 1 644	139 6 534 5 086
Average per farm	1982	63 925 58 950	100 138 52 633	38 292 27 233	64 117 76 276	62 617 29 899	41 619 36 589
Matartrucks, including pickups	1987 1982 number, 1987	5 371 4 912 15 797	55 69 147	122 102 322	351 317 1 011	74 54 222	142 139
Wheel tractors	1982 farms, 1987	13 862 4 334	207 39	259 77	1 153 275	137 47	142 139 535 394 133 88 304 203
	1982 number, 1987 1982	3 962 11 065 9 664	31 196 82	76 128 89	269 808 976	29 128 50	88 304 203
Grain and bean combines ²	1982	911 935	11 1	- 1	16 26	16	
	number, 1987 1982	1 205 1 133	12 (D)	(D)	17 (D)	16 (D)	22 8 22 8
LIVESTOCK AND POULTRY							
Cattle and calves inventory	1982	4 108 3 786	31 31	128 111	236 217	68 48	124 123 34 725
	number, 1987 1982	1 341 924 1 321 772	12 782 10 537	49 370 44 254	88 686 108 489	28 164 17 755	41 121
Cows and heifers that had calved	1982 number, 1987	3 359 3 136 575 804	27 25 8 803	119 106 28 124	211 193 47 243	64 41 13 969	99 101 14 062
Beef cows	1982 farms, 1987	529 276 3 206	6 110 15	24 134 119	44 740 196	9 309	16 606 98
	1982 number, 1987 1982	2 952 517 894 477 066	13 4 130 1 622	105 28 101 24 081	180 37 6 49	41 13 929	100 14 001
Milk cows	_ farms, 1987 1982	446 609	14 14	14 25	38 017 39 36	(D) 9 2	16 518 23 20
	number, 1987 1982	57 910 52 210	4 673 4 488	23 53	9 594 6 723	40 (D)	61 88
Heifers and heifer calves Stears, steer calves, bulls, and bull calves	number, 1987	3 146 317 888 3 639	24 3 219 25	98 10 860 119	191 22 812 208	54 7 617 64	102 9 897 110
	number, 1987	448 232 4 292	760 34	10 386 128	18 631 246	6 578 72	10 766 147
	1982 number, 1987	3 863 1 256 535	34 8 187	117 30 444	223 85 379	50 15 948	133 48 791 36 291
Calves	1982 _ farms, 1987	1 075 255 2 620	18 566 31	30 838 110	96 487 175	9 459 52	77
Cattle	number, 1987 _ farms, 1987 1982	284 465 3 622 3 207	5 590 26 29	15 763 101 83	20 649 203 166	5 369 60 38	7 681 132 119
Fattened on grein and concentrates	number, 1987 1982 forms 1987	972 070 839 896 245	2 597 16 078	14 681 17 894	64 730 77 828	10 579 5 316	41 110 31 138
Hogs and pigs inventory	number, 1987	338 312	(D)	(D)	(D)	(D)	3 187
	1982 number, 1987 1982	189 233 41 117	2 10 (D)	=	9 9 42	4 3 199	7 6 54
Used or to be used for breeding		33 857 100	486 2 4	-	739	17	185
	number, 1987 1982	122 4 149 3 840	(D) 47	=	6 (D) 128	(D) (D)	4 3 (D) 16 7 6 (D) 169
	_ farms, 1987 1982 number, 1987	176 218 36 968	1 9 (D)	-	9 9 (D)	4 2	7 6 (D)
Hogs and pigs sold	1982	30 017 150	(D) 439 4	-	611 3	(D) (D)	
	1982 number, 1987	191 85 696	7 (D)	Ξ.	9 (D)	(D)	5 5 (D) 195
Feeder pigs	1982	78 308 24 42	536 - 3	-	1 433	(D) - -	195
	number, 1987 1982	1 452 27 426	346	-	(D)	-	Ξ
Sheep and lambs inventory	_ farms, 1987 1982 number, 1987	528 457 438 130	4 1 (D)	4 6 91	88 86 125 644	5 1 20 204	11 10 523
Sheep and lambs sold	1982 farms, 1987	350 138 521	(D) (D) 4	214 4	124 030 87	20 204 (D) 5	523 405 13 10
	1982 number, 1987 1982	452 263 005 231 410	(D) (D)	6 (D) 147	79 680 83 038	6 517 (D)	10 431 368
Hens and pullets of laying age inventory	_ farms, 1987 1982	343 415	5 10	10	21 16	5	
Broilers and other meat-type chickens sold	number, 1987 1982	(D) (D)	(D) (D)	(D) (D)	439 386	335 95	10 12 (D) 290
	1982 number, 1987	6 4 (D)	-	-	1 - (D)	-	=
	1982	136	-	-	- 1	- [-

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982—Con.

Item		Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
MACHINERY AND EQUIPMENT								
Estimated market value of all machinery and equipment	farms, 198	37 450	105	433	274	101	89	102
	\$1,000, 198	32 476 37 43 114 32 44 090	105 5 209 5 225	380 49 689 34 781	249 21 248 18 223	97 2 991 2 569	75 2 604 2 264	103 5 185 4 666
Average per farm		37 95 808	5 225 49 606 49 760	34 781 114 754 91 529	18 223 77 547 73 186	2 569 29 611 26 484	29 263 30 193	50 838 45 297
Motortrucks, including pickups	198	32 463	105 105	394 367	259 211	99 89	87 75	101 99
Wheel trectors	number, 198 198 farms, 198	32 1 372	333 300 88	1 213 966 387	668 607 223	326 212 72	232 211 63	343 286 72
	198 number, 198 198	32 432 37 1 062	69 177 111	348 1 537 1 313	191 735 734	54 113 70	37 80 61	72 65 205 133
Grain and bean combines ²	farms, 198		2 2	44 61	27 21	- 1	- 5	24 18
	number, 198		(D) (D)	(D) 70	28 (D)	(D)	5	41 29
LIVESTOCK AND POULTRY								
Cattle and calves inventory	farms, 198	37 300 32 310	90 88	101 100	191 153	101 94	89 67	98 95
	number, 198	37 124 690	31 782 29 953	44 942 42 128	42 343 56 563	33 495 37 341	30 736 28 202	95 37 968 40 099
Cows and heifers that had calved	198	32 172	72 73	79 84	170 139	99 93	76 59	91 82
	number, 198 198	32 13 740	15 119 13 129	27 278 23 468	25 054 20 024	21 473 22 001	11 479 12 982	16 881 15 718
Beef cows		32 167	70 71 (D)	59 56 6 990	166 137 24 865	99 93 21 438	76 58 11 470	91 81 (D)
Milk cows	198 farms, 198	32 (D) 37 9	13 087 9 19	5 041 24 32	19 357 16 21	21 954 13 20	12 952 8 8	15 678 15 19
	number, 198		(D) 42	20 288 18 427	189 667	35 47	9 30	(D) 40
Heifers and heifer calves	farms, 198	37 159 37 19 201	66 5 795	84 13 470	155 9 858	92 6 391	70 6 455	85 6 980
Steers, steer calves, bulls, and bull calves	number, 198	37 265 37 94 238	10 868	90 4 194	169 7 431	96 5 631	12 802	91 14 107
Cettle and calves sold	farms, 198 198 number, 198	32 312	96 89 34 984	97 92 36 843	187 154 52 321	105 94 19 537	100 73 33 869	102 98 27 677
	198	95 125	22 760	27 352	57 720	15 601	25 454	24 528 70
Cattle	number, 198	37 5 680 37 294	9 451 85	20 778 84	142 13 024 142	11 993 86	57 4 944 88	8 122 91
	number, 198	32 267 37 198 234 32 87 402	75 25 533 16 856	72 16 065 13 722	39 297 48 174	80 7 544 7 152	61 28 925 21 595	84 19 555 18 409
Fattened on grain and concentrates		37 30	4 (D)	15 1 693	12 (D)	3 5	4 (D)	5 (D)
Hogs and pigs inventory	198	32 15	5 4	11 13	7 8	5 3	-	4 6
	number, 198 198	37 635 32 456	22 70	401 1 998	30 187	60 9	-	(D) (D)
Used or to be used for breeding	farms, 198 198 number, 198	32 10	1 1 (D)	4 7 55	5	4 1 (D)	-	3 4 (D)
Other	198 farms, 198	32 68 37 11	(D)	271 11	(D) 7	(D) (D) 5	-	(D)
	number, 198	32 15 37 558 32 388		12 346 1 727	7 30 (D)	(D) (D)	-	(D) (D) 4 6 (D) (D)
Hogs and pigs sold	farms, 198	37 11 32 12	3	10 8	3 4	4 -	-	4 5
Fooder size	number, 198	87 650 82 734	(D)	632 4 ,065	18 (D)	160 - 3	-	(D) (D) 2 1
Feeder pigs	198 number, 198	32 6 37 (D)		(D)	2	(D)	-	1 (D) (D)
Sheep and lambs inventory		B2 (D) B7 22	15	480 13	(D) 46	-	16	(D) 5 7
	number, 19	82 16	14 10 379	11 1 125 866	46 26 174 47 404	=	13 13 687 21 971	7 379 469
Sheep and lembs sold	farms, 199	87 82 15	16	12	46 45	=	17 13	379 469 5 6 108
		82 (D)	6 386	796 660	16 842 41 180	Ξ	8 270 9 569	223
Hens and pullets of laying age inventory		82 28 87 (D)	8 8 1 041	8 9 (D)	15 17 (D)	5 10 (D)	6 6 (D)	13 15 (D) 360
Broilers and other meat-type chickens sold	19 farms, 19	82 (D) 87	(D)	(D)	(D)	136	(D) - -	360
	number, 19-		(D) (D)	(D)	(D)	=	=	=

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

MACHINERY AND EQUIPMENT: Extracted review value of all mechanys and segment of the control of t	[Dete for 1987 include abnormal farms, For meaning of abbrevi	etions and symbols,	See intruductory ter	KL)	F			
Extraction content value of all machinery and experience market value of all machinery and experience market value of all machinery and support time. \$1.000.002 0.101 0.101 0.101 0.101 0.100 0.201	Item	Hidalgo	Lea	Lincoln	Los Alamos	Luna	McKinley	Mora
See See	MACHINERY AND EQUIPMENT							
## 1.000 1852. 0.19 1.09	Estimeted market value of all machinery end							
Average per farm. 6642. 6 9 390 19 380 5 253 C) 1 20 46 5 03 5 24 20 (0) 95 5 12 (0) 95 5	1982	105	240	138		140	23	68
Motortucks, including plakups	1982	6 290	10 959	5 235 36 720		12 014	(D)	2 422
Number 1962 107 208 138 2	1982		45 663	37 931	(D)	85 812	(D)	35 624
### 1982. 88 194 88 1 198 14 15 15 16 16 16 16 16 16	1982	101 275	230 639	138 481	_	140 433	23 285	60 217
Command bean continues Command	Wheel tractors farms, 1987	71	177	126	-	122	(D) 30	54
Carele and been combrered Inform. 1997_ 1971 14	number, 1987	182	334	196	-	395	72	121
Cattle and calves inventory	Grein and been combines ² ferms, 1987 1982	17 26		1	_	41	1	1
Cattle and calves inventory farms 1887 79 200 130 - 70 56 78 78 78 78 78 78 78 7	number, 1987	20 30	16	(D) (D)	Ξ	32	(D)	(D) (D)
1982. 3 55 58 8 58 58 58 58	LIVESTOCK AND POULTRY							
number, 1987 33 286. 57 488 28 688 - 87 75 59 107 16 75 22 777 29 68 5 685 22 777 29 68 68 68 79 29 68 68 58 22 777 29 68 68 68 79 29 68 68 68 79 29 68 69 79 29 68 69 79 29 68 69 79 29 68 79 29 29 29 29 29 29 29 29 29 29 29 29 29	Cattle and calves inventory farms, 1987	79 67						79 62
Number 1882 1982.	number, 1987	33 282	57 448	28 988	-	36 775 29 058	30 102	16 750
Pumber 1897. 16 594 30 141 18 649 15656 17 657 6 979 29 30 30 141 18 649 15656 17 657 6 979 30 141 18 649 1505	Cows end heifers that had calved ferms, 1987 1982							60 52
1882	number, 1987	16 594	30 141	18 649	Ξ.	15 658	17 627	6 979
Milk cows 1982 20 788 27 577 21 577 11 478 3 151 7 903 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		62	160	121	:	49		51
Number, 1987	1982	20 738	27 577	21 577	-	11 473	3 151	7 903
Heifers and heifer calves	1982 number, 1987	10 17	21 2 121	28 82	-	10 (D)		17
Steers, steer calves, bulls, and bull calves 1					-		- 44	
Cattle end calves sold farms, 1887	number, 1987 Steers, steer calves, bulls, and bull calves farms, 1987	5 017 73	12 225 175	5 501 120	-	10 204 72	5 686 50	4 114 69
1982_ 1982					_			
Calves	1982 number, 1987	68 25 368	197 44 889	131 20 053	:	25 047	16 516	68 19 792
Cattle	Celves farms, 1987	58	125	85		51	45	51
Number, 1987	number, 1987 Cattle farms, 1987	61	179	121	-	66	45	73
Number 1987. (D) 582 (D) - (D) 330 (D) 1982. 1987. 7 7 7 7 7 7 7 7 7	number, 1987 1982	17 644	33 218	13 186	-	19 457	6 812	13 594
1982 4 5 4 - 7 - 1 1 1 1 1 1 1 1 1	Fattaned on grain and concentrates farms, 1987 number, 1987			(D)	=		330	1 (D)
Used or to be used for breeding farms, 1987 6	1982	4	5	4	-	7	-	1
1982 3	number, 1987 1982	(D) (D)			=		=	
Other	1982	3	3	4	=	2		-
1982 4 5 5 4 - 7 - D D D D D D D D D D D D D	1982	(D) (D)	19	(D)	=	(D)	-	- - 2
Hogs and pigs sold	1982 number, 1987_		5 57	4	_	7 (D)		1 (D)
1982			1		_		_	(D) -
Faeder pigs	1982 number, 1987		221	(D)		(D)	_	-
Number, 1987 1982	Faeder pigs farms, 1987	-	-	-	-	(D) 1	=	-
Number, 1987_ (D) 7 476 72 782 - (D) 71 418 387	number, 1987	-	Ξ.	-	-	(D) (D)	-	-
Number, 1987_ (D) 7 476 72 782 - (D) 71 418 387	1982	. 1	14	52	:	1 3	2	12 9
1982 1 16 51 - 3 2 9 9 1982 1 10 3 736 37 991 - (D) 29 622 315 1982 1982 11 16 7 - 5 1 2 1982 11 16 7 - 5 - 11 10 - 5 - 11 10 10 10 10 10 10	1982	(D) (D)	12 941	78 309	Ξ	107		387
1982 (D) 9 553 39 726 - 60 (D) 134 Hens and pullets of laying age inventory farms, 1987 11 16 7 - 5 1 2 1982 7 21 10 - 5 - 111 number, 1987 382 369 112 - (D) (D) (D) (D) Broilers and other meat-type chickens sold farms, 1987	1982	1	16 3 736	51 37 091	=	3 (D)	29 622	9 315
1982 7 21 10 - 5 - 11 number, 1987 382 369 112 - (D) (D) (D) Broilers and other meat-type chickens sold farms, 1987	1982		9 553		-	60	(D)	134
Broilers and other meat-type chickens sold farms, 1987	1982	382	21		-	5 (D)	-	11
number, 1987 - - - - - -	Broilers and other meat-type chickens sold farms, 1987	156	513	170		108	=	(D) -
	number, 1987	. -	_			=		-

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1307 include actionned liams, For meaning of apprevi	Buons and symbols,	See introductory ta	XI J	γ	1	1	
item	Otero	Quay	Rio Amiba	Roosavelt	Sandoval	San Juan	San Miguel
MACHINERY AND EQUIPMENT							
Estimated market value of all machinery and equipment farms, 1987	123	336	188	498	75	133	121
1982_ \$1,000, 1987_ 1982_	112 4 881 3 035	370 20 030 18 020	128 6 681 5 226	530 38 827 39 632	66 2 786 1 747	95 17 488 4 041	94 3 970 2 491
Average per farmdollars, 1987 1982	39 681 27 102	59 614 48 702	35 537 40 826	77 966 74 777	37 141 26 470	131 485 42 538	32 810 26 496
Motortrucks, including pickups farms, 1987_ 1982_ number, 1987_	114 104 334	310 338 972	175 92 360	495 521 1 409	66 55 196	117 94 389	116 88 286
1982_ Wheel tractors farms, 1987 1982	249 93 60	886 276 295	242 140 104	1 513 403 443	122 51 57	251 115 83	193 83 56 148
литber, 1987 1982	183 111	682 586	286 204	990 1 058	199 84	283 160	148 77
Grein end been combines ² farms, 1987 1982 numbar, 1987_	3 8 3	124 146 207	21 2 22	230 203 310	1 (D)	9 10 11	
1982	8	173	(D)	274	\ <u>'</u>	10	-
LIVESTOCK AND POULTRY							
Cattle and calves inventory farms, 1987 1982	90 87	289 333	160 109	354 362	59 43	93 72	114 84
number, 1987 1982	24 642 22 831	68 169 84 525	25 427 19 367	88 089 82 845	14 098 8 892	20 923 8 685	35 464 40 496
Cows and heifers that had calved farms, 1987 1982 number, 1987	86 77 16 538	235 269 26 886	140 96 14 895	250 261 29 370	55 42 8 586	74 63 8 589	103 76 20 115
1982 Baef cows farms, 1987	14 257	31 226 234	8 245 139	25 851 224	4 717 53	4 636 62	15 979 103
1982 numbar, 1987 1982	74 16 501 14 195	262 26 844 31 085	94 14 850 8 211	227 20 329 19 099	41 (D) (D)	55 7 743 3 505	76 20 111 15 966 3
Milk cows farms, 1987 1982 numbar, 1987_	15 19 37	15 34 42	12 20 45	32 57 9 041	5 4 (D)	19 15 846	9 4
1982 Heifers and heifer calvas farms, 1987	62 70	141 219	34 124	6 752 252	(D) 50	1 131 74	13 96
number, 1987 Steers, steer calves, bulls, and bull calves farms, 1987 number, 1987	4 702 80 3 402	15 681 264 25 602	5 195 134 5 337	20 986 291 37 733	3 376 50 2 136	5 998 83 6 336	8 242 100 7 107
Cattle and calves sold farms, 1987 1982	87 81	302 340	169 112	374 373	60 46	89 71	116 90
number, 1987 1982 Calves farms, 1987	15 368 13 158	48 825 56 667	18 954 18 860	88 802 57 225	7 419 12 348	9 832 4 326	34 828 35 144
numbar, 1987_ Cattle farms, 1987_	73 8 467 80	139 8 455 260	123 8 360 132	188 14 316 305	51 4 520 44	52 3 599 76	90 8 854 96
1982 numbar, 1987 1982	66 6 901 4 783	291 40 370 44 370	96 10 594 12 971	330 74 486 47 995	36 2 899 10 029	56 6 233 2 528	75 25 974 29 970
Fattaned on grain and concentrates ferms, 1987 number, 1987	27	2 603	(D)	34 (D)	(D)	12 907	3 (D)
Hogs and pigs inventory ferms, 1987 1982 numbar, 1987	8 7 (D)	13 22 692	6 6 28	21 39 1 505	7 2 300	8 4 97	(D)
1982 Usad or to be used for branding farms, 1987 1982	(D) 8	349 5 10	68 2 2	3 143 9 21	(D) 6	(D) 4 1	(D) 1 1
number, 1987 1982 Other farms, 1987	750 (D)	(D)	(D) (D) 5	204 566 20	(D)	12 (D) 8	(D) (D)
1982 numbar, 1987	6 (D) (D)	13 21 (D) 280	5 (D) (D)	37 1 301	(D) (D)	4 85 (D)	(D) (D)
1982 Hogs and pigs sold ferms, 1987 1982	7 6	280 11 18	(U) 2 5	2 577 22 40	(U) 5	(U) 4 2	1
numbar, 1987 1982	(D) (D)	844 651	(D) 66 1	2 860 6 121	(D)	82 (D)	(D) (D)
1982		=	(D)	10 (D)	-	1 - (D)	(D) (D)
Sheep and lambs inventory farms, 1987	20	15 14	26 21	2 497 29 32	- 9 6	22	(U) 6 4
number, 1987	18 446 9 791 22	2 677 1 894 15	4 008 5 947 25	1 214 2 190 25	772 (D)	35 829 6 867	263 124 5
. number, 1987 number, 1987 1982	21 7 788 7 174	11 2 290 1 203	21 2 986 4 237	31 1 160 3 607	4 724	21 10 38 711	4 177
Hens end pullets of laying age inventory farms, 1987 1982	9	1 203 27 41	4 237 27 11	25 37	(D) 8 6	(D) 15 11	108 3 9
number, 1987 1982 Broilers and other meat-type chickens sold farms, 1987	23 (D) 485	(D) 1 427	795 219	(D) (D) 2	(D) 149	324 364	(D) 295
1982 number, 1987	-	(D)	-	(D)	-	=	- -
1982	-	- 1	-	-	~	- 1	-

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

[Data for 1987 Include abnormal farms. For n	neening of	apprevia	tions and symbols,	see introductory te	xt]	1		r	
Item			Santa Fe	Sierra	Socorro	Teos	Torrance	Union	Valencia
MACHINERY AND EQUIPMENT									
Estimated market value of all machinery and equipment	ferms	1987	45	84	187	57	168	316	113
equipment	\$1,000,	1982	50 1 999	57 3 570	147 10 571		179 6 393	300 15 195	116
Average per farm		1982 1987	1 648 44 429 32 955	3 124 37 982	9 536 56 528	1 351 37 333	9 366 38 052 52 326	13 039 48 085	6 467 5 901 57 230
Motortrucks, including pickups	ferms,	1982	44 50	54 809 89	64 870 186	57	168	43 464 301	50 874 113
	number,		122	55 262	145 523	128	175 470	266 859	108 251 242
Wheel tractors	farms,	1982	140 26	170 59	434 130	42	474 129	803 213	101 87
	number,	1982 1987 1982	14 63 32	38 135 81	90 308 219	78	131 228 244	238 461 504	87 248 180
Grain and bean combines ²	farms,	1987	10 2	1 2	9	7	6	48	11
	number,	1982 1987 1982	(D) (D)	(D)	10 6		10 6 16	39 61 56	12
LIVESTOCK AND POULTRY					:				
Cattle and calves inventory		1982	42 34	67 42	139 113	36	135 157	265 271	74 80
	number,	1987 1982	20 308 18 341	23 566 22 592	46 501 52 551	3 769 3 536	32 199 40 740	161 116 161 747	14 625 14 719
Cows and heifers that had calved	farms, number.	1982	34 28 8 975	63 41 14 477	127 101 26 274	36	111 137 14 096	184 203 30 494	67 64 7 815
B		1982	3 688	13 825	29 182	1 763	19 238	32 799	7 815 7 417
Beef cows		1982	30 25	61 38	113 86 23 520	35	110	181 200	56 47
Mills cours	number,	1982	(D) (D) 7	(D) (D) 10	27 598 28	1 750	14 082 19 131 9	30 414 32 702	3 492
Milk cows	number,	1982	(D) (D)	10 (D) (D)	31 2 754	11	22	23 29 80	4 442 3 492 17 23 3 373 3 925
Heifers and heifer calves	forme	1982	(D) 27	(D) 53	1 584		97	97	3 925
Steers, steer calves, bulls, and bull calves	number, farms,	1987 1987	8 223 35	4 622 62	8 853 129	786 40	7 156 120	54 643 234	4 123 56
Cattle and calves sold	number, farms,		3 110 43	4 467	11 374 141		10 947	75 979 292	2 687
	number,	1982 1987 1982	34 8 572 15 299	· 15 534 13 055	113 30 061 33 729	2 244	158 33 349 28 117	280 185 872 187 463	75 7 316 5 888
Calves	farms,	1987	27	63	111	34	86	131	57
Cattle	number,	1987 1987	1 662 40	8 897 54	13 491 115		7 399 128	15 213 255	3 693 58
	number,		30 6 910	35 6 637	91 16 570	1 503	135 25 950	170 659	61 3 623 3 393
Fattened on grain and concentrates	farms,	1982 1987 1987	13 295 2 (D)	4 540 1 (D)	22 643 13 1 758	1	20 796 8 309	174 301 20 90 759	3 393 10 320
Hogs and pigs inventory	farms,	1987	7	1	4	4	6	14	2 5
	number,	1982 1987 1982	1 115 (D)	(D) (D)	12 48 203	34	12 448 764	16 1 246 1 955	5 (D) (D)
Used or to be used for breeding	farms,		6	1	2 7	2 3	4 8	7 9	1
	number,	1987	(D)	(D)	(D) 46	(D)	61 72	(D)	2 (D) (D) 2 4 (D) (D)
Other	farms,	1987 1982	4	1 2	4	3 5	6	13	2 4
	number,	1987 1982	(D) (D)	(D) (D)	(D) 157	(D) 114	387 692	15 (D) (D)	(D) (D)
Hogs and pigs sold	farms,	1987 1982	6	1	3 8		5 11	11 18	1 1
	number,	1987 1982	322 (D)	(D)	(D) 278	(D)	605 1 233	1 435 3 611	1 5 (D) (D)
Feeder plgs		1987	1	-	1	1 -	1 3	1 4	-
	number,	1987 1982	(D)	-	(D) (D)	(D) -	(D) 272	(D) (D)	=
Sheep and lambs inventory		1982	4 3	1	7 8		15 15	23 10	16 14
Shoon and lamba and	number,	1982	(D) (D)	(D)	(D) 145	1 663	10 616 12 356	2 780 (D) 22	1 054 528
Sheep and lambs sold	number,	1982	4 3 (D)	1	7 7 815	13 9 2 531	15 17 3 395	22 10 1 763	14 14 (D)
Hens and pullets of laying age inventory		1982	(D)	(D)	206	1 333	6 240	(D)	(D) 578
Tions and pullets of leying age inventory	number,	1982	13 4 (D)	1 (D)	10 14 (D)	12	9 21 (D)	16 20 (D)	10 8 (D)
Broilers and other meat-type chickens sold		1982 1987	(D)	(D) -	180	(D)	429	(D) 607 -	(D) 139 -
	number,	1982		Ξ.	-	1 -	=	_	=
		1982	-	-	-	· l (D)	-	-	-

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

		e introductory tex					
ltem	New Mexico	Barr	alillo	Cetron	Chaves	Cibola	Colfax
CROPS HARVESTED							
Corn for grein or saed farms, 1987 1982 acras, 1987 1982 bushels, 1987	275 237 36 792 39 975 5 252 542 4 840 668	8	5 2 108 (D) 672 (D)	1 (D) (D)	6 8 (D) (D) (D)	5 2 (D) (D) (D)	4 (D) 78 (D) 3 720
Sorghum for grain or seed farms, 1987 1982 acras, 1987 1982 bushels, 1987 1982	698 917 153 434 251 666 8 554 089 9 511 717		-		36 39 2 188 2 978 171 950 180 171	-	=
Whaat for grain	1 007 1 171 296 764 458 108 8 619 597 9 789 965		3 4 (D) (D) (D) (D)	1 (D) (D)	21 23 (D) 5 238 (D) 259 442	3 (D) (D) 4 988 (D)	15 8 846 762 19 206 7 605
Cotton farms, 1987 1982 acras, 1987 1982 bales, 1987 1982	603 555 78 142 76 452 111 916 86 976		-	(D) (D)	105 90 12 016 11 123 19 890 13 183	-	(D)
Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, atc. (saa text) ferms, 1987 acres, 1987 1982 tons, dy, 1987 1982	1 843 1 717 228 147 214 902 872 645 833 024	4 1 13	18 23 439 831 663	14 14 710 587 (D) 1 570	159 180 31 735 43 334 170 295 223 463	29 15 3 924 1 440 9 674 3 661	71 71 14 311 12 070 26 984 23 033
Land in orchards farms, 1987 1982 acres, 1987 1982	385 291 21 716 16 106		3 2 (D) (D)	1 (D)	42 22 2 489 1 496	1 1 (D) (D)	1 (D)
itam	Curry	De Baca	Dona Ana	Eddy	Grant	Guadalupe	Harding
CROPS HARVESTED							
Corn for grain or seed farms, 1987 1982 ecres, 1987 1982 bushels, 1987 1982	81 75 (D) 18 559 (D) 2 447 154		7 7 193 278 16 238 (D)	α 1 (D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(1 3 (D) 64 (D) 5 800	4 1 (D) (D) (D) (D)	- - - - -
Sorghum for grain or saed farms, 1987 1982 acras, 1987 1982 bushels, 1987 1982	235 262 50 488 78 547 3 330 342 3 461 732	3 7 (D) 455 (D) 39 373	9 33 358 1 348 31 692 92 748	3 11 (D) 693 (D) 24 846	(D)	-	2 10 (D) 6 167 (D) 272 038
			0L 140	24 040	(D)	-	
Wheat for grain farms, 1987	350 375 134 706 195 253 4 289 099 4 019 012	10 20 (D) 1 917 (D) 87 348	39 61 2 435 3 641 164 156 216 010	9 8 334 1 447 13 968 72 886	(b) - - - - -	2 3 <u>9 9 9 9</u>	11 (D) 4 293 (D) 58 452
1982 acres, 1987 1982 bushels, 1987 farms, 1987 1982 acres, 1987 1982 acres, 1987 1982 balas, 1987 1982	375 134 706 195 253	10 20 (D) 1 917	39 61 2 435 3 641 164 156	9 8 334 1 447 13 968	- - -	2 3 (D)	11 11 (D)
1982 acres, 1987 1982 bushels, 1987 1982 farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982 bushels, 1987 1982 balas, 1987 balas, 1987	375 134 706 195 253 4 289 099 4 019 012 19 9 1 430 (0) 1 852	10 20 (D) 1 917 (D) 87 348 - - - -	39 61 2 435 3 641 164 156 216 010 168 154 22 786 20 277 33 601	9 84 1 447 13 968 72 886 93 92 8 849 8 728 13 660	-	2 3 <u>3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 </u>	11 11 (D) 4 293 (D) 58 452

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item	Hidalgo	Laa	Lincoln	Los Alamos	Luna	McKinlay	Mora
CROPS HARVESTED							
Corn for grain or seed farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	8 1 826 (D) 90 595 (D)	5 9 (D) (D) (D)	-	-	5 4 471 (D) 60 063 (D)	1 (D) (D)	- 1 (D) (D)
Sorghum for grain or seed	23 36 1 138 (D) 111 969 (D)	15 29 1 637 10 116 79 532 327 510	(D)	- - - -	41 59 2 733 (D) 280 557 (D)	-	-
Wheat for grain	2 6 (D) 1 103 (D) 89 455	38 45 7 479 9 203 250 710 269 759	-	- - - -	16 15 1 447 2 278 72 212 144 558	(D)	(D)
Cotton	34 41 5 613 6 947 6 027 7 865	33 25 6 563 5 492 9 786 3 729	(D)	- - - -	71 79 (D) 14 229 (D) 20 356	-	-
Hay—alfalfa, other tame, small grain, wild, grass silaga, green chop, etc. (see text) farms, 1987 acres, 1987 1982 tons, dry, 1987 1982 1987 1982	14 31 392 1 309 1 765 5 549	51 66 5 359 9 102 18 771 37 415	11 16 404 1 215 1 357 2 853	-	30 31 3 000 (D) 8 085 (D)	11 2 1 656 (D) 2 467 (D)	43 32 4 167 2 913 7 683 3 845
Land in orchards farms, 1987 1982 acres, 1987 1982	4 4 245 43	14 11 320 572	9 14 141 203	- - -	19 12 965 660	(D)	2 (D)
Item	Otero	Quey	Rio Amba	Roosevalt	Sandoval	San Juan	San Migual
CROPS HARVESTED							
Com for grain or saed farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	1 2 (D) (D) (D) (D)	7 1 922 (D) 98 607 (D)	8 2 82 (D) 5 683 (D)	47 35 (D) 5 545 (D) 531 722	2 1 (D) (D) (D)	17 8 457 228 51 113 19 398	- 1 (D) (D)
Sorghum for grain or seed farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	(D)	96 133 13 775 32 685 623 625 928 427	- - - -	199 227 73 503 87 392 3 605 352 2 549 127	- - - -	-	(D)
Wheat for grein farms, 1987 1982 acres, 1987 1982 bushats, 1987 1982	1 1 (D) (D) (D) (D)	155 171 53 772 66 625 1 261 206 775 847	6 6 271 2 178 6 035 40 320	231 325 70 271 145 766 1 542 910 3 058 623	(D)	5 1 (D) (D) 125 400 (D)	(D)
Cotton	2 1 (D) (D) (D) (D)	10 12 404 (D) 604 (D)	-	64 45 10 415 6 577 10 678 4 400	-	1	-
Hay—alfalfa, other teme, small grain, wild, grass silage, green chop, etc. (sea taxt) farms, 1987 acres, 1987 1982 tons, dry, 1987 1982 1988 1988	27 17 2 621 1 094 10 233 4 208	103 109 8 145 8 121 20 172 20 376	108 70 9 008 7 924 17 070 11 725	129 88 13 481 9 259 40 471 25 168	24 26 3 117 2 073 8 785 5 565	95 73 19 973 6 115 106 181 22 021	26 24 2 477 1 564 5 238 2 859
Land in orchards farms, 1987 1982 acres, 1987 1982_	25 26 1 106 995	1 4 (D) 15	14 18 152 244	2 (D) (D)	10 8 148 118	14 8 99 146	1_ (D)

Table 16. Farms With Sales of \$10,000 or More: 1987 and 1982-Con.

Item	Santa Fe	Sierra	Socorro	Taos	Torrence	Union	Valancia
CROPS HARVESTED							
Corn for grain or seed farms, 1887 1982 acras, 1987 1982 bushels, 1897 1982	7 2 662 (D) 56 465 (D)		11 21 (D) 1 179 (D) 115 901	1 5 (D) 66 (D) 9 628	17 20 1 261 1 992 147 466 153 161	20 19 4 384 5 621 591 914 690 002	2 2 (D) (D) (D) (D)
Sorghum for grain or seed farms, 1987 1982 acres, 1987 1982 bushels, 1987 1982	-	- - - -	(D)	- - - -	- - - -	35 65 6 881 21 721 290 169 824 299	(D) (D)
Wheat for grain farms, 1987 1982 acres, 1987 1982 bushals, 1887 1982	5 3 355 (D) 15 500 (D)	2 4 (D) (D) (D) (D)	5 1 170 (D) 11 954 (D)	1 3 (D) (D) (D) (D)	8 9 881 (D) 32 626 (D)	60 56 13 071 14 503 583 953 527 577	5 7 (D) 210 (D) 14 042
Cotton farms, 1987 1982 acres, 1987 1982 bales, 1887 1882	-	4 4 (D) (D) (D) (D)	-	- - - - -	- - - -	= = = = = = = = = = = = = = = = = = = =	-
Hay—alfalfa, other tame, small grain, wild, grass silage, graan chop, atc. (see taxt) farms, 1987 1982 acres, 1987 1982 tons, dry, 1987 1982 1982	15 12 2 124 4 040 7 746 15 008	23 18 1 074 1 432 3 883 7 513	76 57 9 301 8 381 39 677 30 068	45 32 3 895 2 166 8 045 4 503	31 50 3 926 6 452 11 954 21 989	70 ?9 10 522 11 031 25 986 25 011	73 71 6 191 5 579 25 478 21 894
Land in orchards farms, 1987 1982 acras, 1987 1982	4 2 21 (D)	8 5 989 59	6 (D)	4 4 16 4	1 (D) (D)	1 1 (D) (D)	8 2 52 (D)

¹Data are based on a sample of farms. ²Data for 1982 includa salf-propelled only.

Table 17. Milk Goats-Inventory and Sales: 1987 and 1982

	1				S	ales		
Geographic area	Inver	ntory	Milk	goets	Goal	milk		
	Farms	Number	Ferms	Number	Farms	Gallons	Farms	Total sales (\$1,000)
STATE TOTAL								
No. 14. 1 4007	240	4 000	50	472	00	40.070		
New Mexico1987 1982	242 203	1 392 1 390	62 91	599	36 22	10 976 2 706	89 (NA)	54 39

Table 18. Angora Goats-Inventory and Sales: 1987 and 1982

[For meaning of abbrevietions and symbols, see introductory text]

	s and symbols, see in	,						
	Inve	ntory			S	ales		
Geographic area	mive.	mory	Angore	goats	Мо	hair		
	Farms	Number	Farms	Number	Farms	Pounds	Farms	Total sales (\$1,000)
STATE TOTAL								
New Mexico1987 1982	142 72	81 064 73 191	57 27	17 905 5 030	127 64	465 731 266 780	135 (NA)	1 380 990
COUNTIES, 1987								
Bernalillo	5 28 11 4 10 13 14 6 5 3 3 5 18 4	767 18 933 1 902 38 3 750 5 421 19 070 2 156 48 5 99 25 712 65 3 098	3 19 1 1 3 5 6 2 2 1 1 1 7 7	(D) 7 140 (D) (D) (D) 1 607 (D) (D) (D) (D) 7 640	5 32 11 3 8 12 14 2 2 4 - 5 5 2 2	(D) 194 400 (D) 245 25 603 66 275 73 048 (D) 284 (D) (D) (D) 29 150	5 32 11 3 9 12 15 4 4 4 1 1 5 16 2	(D) 625 (D) 1 114 142 165 (D) 1 1 (D) 1 167 (D) 88

Table 19. Mink and Their Pelts-Inventory and Sales: 1987 and 1982

[Not published for this State]

Table 20. Colonies of Bees and Honey—Inventory and Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

	Inver				Se	eles		-
Geogrephic erea	111461	itory	Colonies	of bees	Hoi	пеу		
	Farms	Number	Ferms	Number	Farms	Pounds	Farms	Totel sales (\$1,000)
STATE TOTAL								
New Mexico1987 1982	235 275	14 605 12 529	11 14	(D) 254	95 52	994 186 754 642	99 (NA)	655 594
COUNTIES, 1987						:		
Bernalillo Catron Cheves Dona Ana Eddy Grent Guedelupe Hidalgo Lea Lincoln	13 3 9 23 17 8 4 4	(D) 5 87 4 686 271 20 39 (D) 8	1	- - (D) (D) - -	6 1 5 12 5 2 - 5 2 2 2 2	(D) (D) (D) 10 753 (D) (D) (D)	6 1 5 12 5 2 1 5 2 2	(D) (D) (146 7 (D) (D) (D) (D)
Luna	6 19 5 16 3 11 14 9 7 6 11 7 7 3	(D) 74 (D) 232 (D) 63 75 58 39 160 2 868 972 8 (D)	1	(D) 	3 4 2 6 1 2 2 2 2 5 2 6 5 1 10	(D) (D) 8 198 (D) (D) (D) (D) (D) 265 759 53 760 (D) (D)	3 4 2 6 1 2 2 2 2 5 2 6 6 1 1 1	(D)(Q)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)(D)

Table 21. Fish Sales: 1987 and 1982

[For meaning of abbreviations and symbols, see introductory text]

p of filedning of approviations and symbols, see introdu	lotory toxtj					
Geographic erea	Ferms	Pounds (1,000)	Ferma	Number (1,000)	Ferms	Sales (\$1,000)
TROUT						
State Total						
New Mexico	9 4	52 23	8 9	29 221	14 11	184 167

Table 22. Miscellaneous Poultry—Inventory and Sales: 1987 and 1982

Geographic area	Invento	ory	Sales		
Geographic area	Ferms	Number	Farms	Number	
DUCKS					
State Total					
New Mexico1987	170 303	1 508 2 658	18 37	204 691	
GEESE					
State Total					
New Mexico19871982	129 190	756 1 093	9 22	64 139	
OTHER POULTRY					
State Total					
New Mexico1987 1982	77 76	1 922 927	13 12	146 626	

Table 23. Miscellaneous Livestock and Animal Specialties—Inventory and Sales: 1987 and 1982

	Invent	ory	-	Sales	
Geographic area	Farms	Number	Farms	Number	Sales (\$1,000)
MULES, BURROS, AND DONKEYS					
State Total					
New Mexico1987	267 148	675 358	38 19	69 40	23 13
Countles, 1987					
Bernalillo	5	8	1	(D)	(D)
CatronChaves	19 14	32 24 (D)	3 2	6	1
Colfax	4 3 3	(D) 4	2	(D) (D)	(D) (D)
De Baca	3 13	6 20	3	- 3	-
Eddy	13 29	24 51	2	(D)	(D)
Harding	3	4	-	-	Ξ.
HidalgoLea	10 5	16 37	<u> </u>	-	Ξ
Lincoln	10 7	14	- 2	(D)	(D)
McKinley	3 5	14 (D) 11	-	(0)	(D)
Otero	9	25	4	4	
Quey	5 8	7 44	1 3	(D) (D)	(D) (D)
RooseveltSandoval	10	22	-	-	-
San Juen	24	13 55	2	(D) (D)	(<u>D</u>)
San MiguelSanta Fe	6 8	8 16	1 4	(D) 7	(D) (D) 3
SierraSocorro	5 12	8 21	- 2	(D)	-
TaosTorrance	3 13	21 (D) 27	1	(D) (D) (D)	(Ö)
Valencia	9 5	24 6	3 1	(D)	(D) (D) (D) (D) (Z)
GOATS, TOTAL					
State Total					
New Mexico1987	569 447	88 019 77 761	185 184	19 792 7 377	(NA) (NA)
Counties, 1987					(177)
Bernalillo.	22	878	9	45	(NA)
CatronChaves	22 8 52	67 20 564	26	7 215	(NA) (NA) (NA)
Cibola	52 19	1 918	1	(D)	(NA)
Colfax	6 15	(D) 54	2 10	(D) (D) 50	(NA) (NA) (NA) (NA) (NA)
De Bacs Dona Ana	9 43	61 333	10 2 20	(D) 243 (D)	(NA) (NA)
Eddy Grent	43 37 11	3 971 25	6	(D) 8	(NA) (NA) (NA)
Harding	3	13	1	(D)	(NA)
Hidalgo	7	53 151	1 10	(D) 368	(NA)
Lincoln	18 20 29	5 490 21 254	8 10	1 623 759	(NA)
WOId	6 27	29	1	(D) 87	(NA)
Otero	6	29 (D) (D) 423	13	-	(NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)
Rio ArribaRiosavelt	6 30 18	163	5 8	193 67	(NA) (NA)
Sandoval	12 61	321	4	(D)	(NA)
San Juan San Miguel	61 20	(D) 194	15	7 968 120	(NA) (NA) (NA) (NA)
Santa FeSocorro	23	131	2 4	(D) 26	(NA)
Tacs	20 23 12 10 12	(D) 27 (D) 329	- 4	11	(NA) (NA) (NA)
Valencia	6 - 23	242	12	181	(NA) (NA) (NA) (NA)
All other counties	4	57	2	(D)	(NA)
GOATS, EXCEPT ANGORA AND MILK					
State Total New Mexico 1987	259	5 560	90	1 415	20
1982_	180	5 563 3 180	82 68	1 415 1 748	36 33
RABBITS AND THEIR PELTS					
State Total					
New Mexico1987 1982	110 92	1 659 3 435	44 44	1 248 10 794	(D) 39

Table 23. Miscellaneous Livestock and Animal Specialties—Inventory and Sales: 1987 and 1982—Con.

[For meaning of abbreviations and symbols, see introductory text]

	Inve	ntory			
Geographic area	Farms	Number	Farms	Number	Sales (\$1,000)
OTHER LIVESTOCK AND LIVESTOCK PRODUCTS					
State Total					
New Mexico	34 (NA)	(X) (X)	18 (NA)	(X) (X)	595 (D)

Table 24. Grains—Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982

	1987 1982									
Geographic area	-	Harvested		Irriga	ted		Harvested		Irriga	ited
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
CORN FOR GRAIN OR SEED (BUSHELS)										
State Total										
New Mexico	434	37 540	5 300 378	378	36 189	479	57 161	6 901 030	436	56 632
Countles										
Bernalillo Catron Chaves Cibola Colfax Curry Dona Ana Eddy Grant Grant Guadalupe	8 4 8 7 5 82 13 5 5	118 185 592 772 82 14 722 243 (D) 16 59	9 193 (D) 40 204 32 645 5 038 2 432 899 21 948 (D) 1 518 8 139	6 - 8 6 5 80 13 5 4 5	106 - 592 (D) 82 14 440 243 (D) 14 59	17 5 9 10 4 80 122 (NA) 8 3	(D) (D) 541 (D) 78 18 793 292 (NA) 83 (D)	13 265 505 51 765 (D) 3 720 2 452 753 29 319 (NA) 6 802 (D)	13 1 9 10 4 80 12 (NA) 8	(D) (D) 541 (D) 78 18 790 292 (NA) 83 (D)
Hidalgo	8 6 5 23 3 7 30 48 9 44	826 321 471 340 7 922 114 9 565 29 550	90 595 34 697 60 063 9 935 (D) 98 607 7 724 1 460 149 1 357 56 055	8 6 5 1 1 6 27 47 7 39	826 321 471 (D) (D) 722 110 9 468 26 542	(NA) 11 6 17 8 (NA) 28 39 13 68	(NA) 3 569 842 (D) (D) (NA) 139 5 795 (D) (D)	(NA) 533 698 (D) 891 2 387 (NA) 8 464 538 888 5 436 (D)	(NA) 11 6 5 4 (NA) 27 39 13 58	(NA) 3 569 842 (D) 16 (NA) 119 5 795 (D) (D)
Sen Miguel	20 17 13 13 21 20 5	91 700 739 40 1 369 4 384 (D)	4 103 58 498 81 736 2 118 160 063 591 914 12 550	10 17 13 13 19 20 5	27 700 739 40 1 335 4 384 162	11 15 26 18 23 19 (NA)	149 (D) 1 243 118 2 080 5 621 (NA)	8 197 (D) 118 095 11 650 159 891 690 002 (NA)	7 15 26 17 21 18 (NA)	(D) (D) 1 243 (D) 1 959 5 511 (NA)
SEED (BUSHELS)										
State Total										
New Mexico	776	156 979	8 680 130	448	45 660	1 023	259 294	9 645 858	603	80 079
Countles										
Chaves Curry De Baca Dona Ana Eddy Hidalgo Lea Luna Cuay Roosevelt San Miguel Union All other counties	36 246 4 9 3 26 19 45 113 229 4 38	2 188 50 975 104 358 (D) 1 172 1 857 2 785 14 335 75 276 74 7 184 (D)	171 950 3 347 435 9 641 31 692 (D) 115 777 86 370 284 767 645 270 3 665 019 297 519 (D)	36 136 4 9 3 23 23 17 43 72 90 2 12	2 188 21 361 104 358 (D) 1 005 1 019 2 403 6 357 9 255 (D) 1 405 (D)	39 290 10 36 11 37 33 61 160 253 (NA) 69 (NA)	2 978 80 405 479 1 400 693 3 297 10 385 6 186 34 942 90 207 (NA) 21 875 (NA)	180 171 3 489 523 95 358 24 846 200 464 337 028 603 815 968 923 2 592 112 (NA) 827 300 (NA)	39 147 10 36 11 35 27 60 95 101 (NA) 27	2 978 27 466 479 1 400 693 3 187 6 632 (D) 10 958 12 927 (NA) 6 763 (NA)

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

			1987					1982			
Geographic area		Harvested		Irrigate			Harvested		Irriga		
WHEAT FOR GRAIN (BUSHELS)	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Fərms	Acres	
State Total											
New Mexico	1 229	309 184	8 820 030	663	80 235	1 459	480 418	10 026 475	716	101 451	
Counties											
Bernalillo Chaves Cibola Colfax Curry De Baca Dona Ana Eddy Harding Lea	5 22 3 19 396 12 43 14 13 47	(D) 1 833 (D) 942 139 051 1 207 2 493 386 2 512 7 723	7 577 92 786 4 988 19 922 4 367 045 49 147 167 951 15 713 36 874 255 048	2 21 3 13 178 11 43 13 5 43	(D) 1 788 (D) 820 32 107 711 2 493 377 930 5 066	7 23 6 12 433 27 68 11 17 53	856 5 238 95 796 201 916 2 038 3 729 1 496 4 581 10 410	22 969 259 442 3 148 8 005 4 081 749 90 516 219 854 76 286 62 927 276 703	5 22 4 7 167 26 68 10 1	786 4 398 49 572 35 282 1 613 3 729 1 476 (D) 8 923	
Luna Otero Cuay Filo Arriba Roosevelt San Juan San Miguel Santa Fe Socorro Taos Torrance Union Valencia All other counties	16 3 186 14 296 11 5 13 5 6 19 63 7	1 447 (D) 55 896 518 73 996 (D) (D) 551 170 (D) 1 827 13 161 90 255	72 212 1 844 1 294 167 10 925 1 590 943 126 408 15 068 19 142 11 954 7 560 46 708 585 873 4 362 15 813	15 2 79 5 129 11 4 8 6 7 44 7	847 (D) 5 761 29 13 334 (D) (D) 347 170 (D) 871 9 551 90 234	15 3 230 19 398 9 (NA) 5 (NA) 16 10 59 10 (NA)	2 278 (D) 73 490 2 308 151 647 231 (NA) 208 (NA) 227 1 139 14 703 321 (NA)	144 558 (D) 823 188 43 964 3 139 636 6 113 (NA) (D) (NA) 2 791 36 339 530 017 16 042 (NA)	15 2 74 12 149 9 (NA) 4 (NA) 15 7 38 10 (NA)	2 278 (D) 5 856 (D) 22 660 231 (NA) 178 (NA) 226 535 9 007 321 (NA)	
BARLEY FOR GRAIN (BUSHELS)											
State Total											
New Mexico	149	7 333	439 718	130	6 751	267	32 123	1 913 952	255	30 573	
Counties Chaves Curry Dona Ana Eddy Luna Quay Roosevelt San Juan Taos Torrance Valencie All other counties	23 30 17 9 20 3 3 5 7 13 3 4 4	1 091 1 690 707 383 515 40 67 (D) 213 96 (D)	60 749 97 179 59 071 19 216 40 499 1 380 4 005 (D) 12 618 6 368 (D) 42 632	23 19 17 9 20 1 1 5 5 13 3 4	1 091 1 220 707 383 515 (D) 67 (D) 213 96 (D) 721	41 37 36 39 30 4 10 7 15 3 7 (NA)	3 277 5 688 1 332 2 695 1 661 1 483 (D) 1 233 68 261 (NA)	219 377 301 870 99 020 151 300 133 871 2 070 31 634 (D) 48 990 (D) 10 747 (NA)	41 31 36 39 30 4 10 7 14 3 7 (NA)	3 237 4 955 1 332 2 695 1 661 1 483 (D) 1 223 68 261 (NA)	
OATS FOR GRAIN (BUSHELS)											
State Total New Mexico	148	5 187	243 044	130	3 135	185	5 657	260 277	161	4 141	
Counties	140	3 187	243 044	130	3 135	100	3 037	200 211	101	4 141	
Bernalillo	6 4 4 7 21 5 4 3 3	(D) 150 227 237 653 198 382 (D) (D)	(D) 7 390 (D) 13 412 29 565 6 875 7 220 880 (D) 6 095	5 4 1 7 21 4 - 3 3	(D) 150 (D) 237 653 73 - (D) (D)	6 18 (NA) 5 19 (NA) 10 11 (NA)	188 657 (NA) 169 891 (NA) 273 228 (NA) 951	8 305 34 419 (NA) 14 733 54 268 (NA) 12 812 8 412 (NA) 25 616	6 18 (NA) 5 19 (NA) 4 6 (NA)	188 657 (NA) 169 891 (NA) 9 98 (NA) 341	
Sandoval San Juan San Miguel Santa Fe Taos Valencia All other counties	4 21 7 5 13 8 20	(D) 227 83 148 279 233 1 788	1 280 10 540 1 764 (D) 16 411 8 149 94 879	4 21 2 5 12 8 17	(D) 227 (D) 148 239 233 493	4 19 6 4 22 7 (NA)	(D) 271 58 130 194 113 (NA)	(D) 9 709 2 048 (D) 8 906 4 915 (NA)	4 19 5 4 21 6 (NA)	(D) 271 33 130 189 73 (NA)	

Table 24. Grains-Corn, Sorghum, Wheat, and Other Small Grains: 1987 and 1982-Con.

			1987					1982		
Geographic area		Harvested		Irriga	nted		Harvested		Imiga	ated
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
RYE FOR GRAIN (BUSHELS)										
State Total										
New Mexico	10	267	7 110	7	102	9	123	3 240	6	101
Counties										
San Juan Torrance All other counties	3 3 4	35 41 191	1 095 1 040 4 975	3 2 2	25 (D) (D)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)	(NA) (NA) (NA)

Table 25. Cotton, Tobacco, Soybeans, Dry Beans and Peas, Potatoes, Sugar Crops, and Peanuts: 1987 and 1982

			. 1987			1982					
Geographic area		Harvested		Irriga	ited		Harvested		Irrig	ated	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres	
COTTON (BALES)											
State Total											
New Mexico	697	79 135	113 013	697	79 135	669	77 912	88 282	669	77 912	
Countles											
Chaves Curry Dona Ana Eddy Hidalgo Lea Luna Quay Roosevelt All other counties	110 19 230 106 37 33 72 10 72 8	12 062 1 430 23 375 8 990 5 723 6 563 9 567 404 10 496 525	19 908 1 852 34 350 13 817 6 081 9 786 15 097 604 10 763 755	110 19 230 106 37 33 72 10 72 8	12 062 1 430 23 375 8 990 5 723 6 563 9 567 404 10 496 525	97 10 225 116 41 28 82 13 48 (NA)	11 212 888 20 996 9 199 6 947 5 532 14 291 962 6 634 (NA)	13 222 644 25 613 10 221 7 865 3 739 20 423 1 163 4 434 (NA)	97 10 225 116 41 28 82 13 48 (NA)	11 212 888 20 996 9 199 6 947 5 532 14 291 962 6 634 (NA)	
DRY EDIBLE BEANS, EXCLUDING DRY LIMAS (CWT)	,										
State Total											
New Mexico	74	11 753	205 286	74	11 753	138	15 700	277 947	138	15 700	
Countles											
Bernalillo Curry Luna McKinley Rio Arriba San Juan San Miguel Taos Torrance All other counties	4 3 10 3 3 3 12 5 18 13	51 125 168 (D) (D) (C) 47 (D) 788 518	224 (D) 2 854 (D) 21 (D) 423 90 9 980 6 338	4 3 10 3 3 3 12 5 18 13	51 125 168 (D) 3 (D) 47 13 788 518	11 6 22 3 14 7 10 12 16 (NA)	95 348 974 (D) 14 (D) 62 40 592 (NA)	425 1 760 16 729 (D) 244 (D) 266 650 6 900 (NA)	11 6 22 3 14 7 10 12 16 (NA)	95 348 974 (D) 14 (D) 62 40 592 (NA)	
IRISH POTATOES (CWT)											
State Total											
New Mexico	31	9 972	3 165 985	31	9 972	36	2 998	626 090	36	2 998	
Countles											
Curry	7 3 13 3 5	1 656 540 3 384 (D) (D)	468 375 116 100 895 150 (D) (D)	7 3 13 3 5	1 656 540 3 384 (D) (D)	6 (NA) 5 8 (NA)	1 415 (NA) 558 (D) (NA)	216 300 (NA) 118 185 (D) (NA)	6 (NA) 5 8 (NA)	1 415 (NA) 558 (D) (NA)	
SWEETPOTATOES (BUSHELS)											
State Total											
New Mexico	4	333	66 043	4	333	6	157	62 400	6	157	

Table 25. Cotton, Tobacco, Soybeans, Dry Beans and Peas, Potatoes, Sugar Crops, and Peanuts: 1987 and 1982—Con.

			1987			1982					
Gaographic erea		Harvested		Irriga	ted		Harvested		lmig	gated	
	Ferms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres	
PEANUTS FOR NUTS (POUNDS)											
State Total											
Naw Maxico	112	12 426	32 458 759	112	12 426	90	7 927	19 012 569	90	7 927	
Countles											
Curry Laa Roosevelt All other counties	4 8 96 4	845 (D) 10 775 (D)	2 679 800 (D) 27 340 515 (D)	4 8 96 4	845 (D) 10 775 (D)	5 (NA) 80 (NA)	621 (NA) 7 043 (NA)	1 505 625 (NA) 16 704 600 (NA)	5 (NA) 80 (NA)	621 (NA) 7 043 (NA)	

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982

[For meaning of abbreviations and symbols, so	ee introductory to	ext]								
			1987					1982		
Geographic area		Harvested		Irrigat	ted		Harvested		Irriga	ated
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
FIELD SEED AND GRASS SEED CROPS										
State Total										
New Mexico	53	3 404	(X)	47	2 269	77	2 313	(X)	76	2 213
Countles										
ChavasEddy	8 16 4 3 22	(D) (D) (D) (D) 1 626	888 888 888 888 888 888 888	8 16 1 3 19	(D) (D) (D) (D) 1 171	17 25 (NA) (NA) (NA)	877 670 (NA) (NA) (NA)	88888	17 25 (NA) (NA) (NA)	877 670 (NA) (NA) (NA)
ALFALFA SEED (POUNDS)										
State Total	-	4 047	202 202	38	1 047	70	1 817	290 625	70	1 817
Naw Maxico	38	1 047	206 000	36	1 047	70	1 017	250 020		, 5,,,
Chavas Eddy All other counties	7 16 15	169 (D) (D)	30 650 101 705 73 645	7 16 15	169 (D) (D)	16 25 (NA)	(D) 670 (NA)	89 400 130 954 (NA)	16 25 (NA)	(D) 670 (NA)
WHEATGRASS SEED (POUNDS)										
State Total										
Naw Maxico	4	535	51 250	2	(D)	(NA)	(NA)	(NA)	(NA)	(NA)
OTHER SEEDS (POUNDS)										
State Total										
New Mexico	10	1 522	477 870	5	777	6	(D)	115 598	5	(D)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,	see introductory	(ext)	1987					1982		
Geographic area		Harvested		Irrigate	ed ed		Harvested		Irriga	nted
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
HAY—ALFALFA, OTHER TAME, SMALL GRAIN, WILD, GRASS SILAGE, GREEN CHOP, ETC. (SEF. TEXT) (TONS, DRY) State Total										
New Mexico	4 830	276 861	960 735	4 265	237 919	4 838	296 171	1 042 289	4 391	263 219
Counties										
Bernalillo Catron Chaves Cibola Colfax Curry De Baca Dona Ane Eddy Grant	155 18 225 45 125 116 68 421 275 29	6 055 776 32 899 4 055 16 194 10 313 4 987 16 230 33 645 548	17 402 (D) 173 976 10 034 29 333 26 234 19 413 79 021 165 630 1 268	148 17 219 35 106 49 67 411 267 27	6 005 739 32 707 3 002 13 224 4 299 4 917 16 152 33 046 495	162 19 227 41 133 70 82 442 258 42	6 744 (D) 44 269 2 298 14 666 7 243 5 111 17 240 36 645 955	23 968 1 995 226 190 4 992 26 095 17 225 22 916 88 150 181 605 3 061	157 17 223 32 104 35 81 434 254 40	6 478 633 44 162 1 809 4 420 5 096 17 098 36 060 935
Guadalupe Harding Lea Lincoln Luna McKinley Mora Otero Quay	54 9 17 88 18 34 38 255 48 154	1 083 897 430 6 293 501 3 028 2 289 8 284 2 868 9 078	2 769 (D) 1 880 20 347 1 470 8 154 2 876 12 699 10 769 22 106	52 2 17 69 15 32 19 191 41	1 051 (D) 430 5 509 (D) 2 986 982 5 838 2 514 5 333	75 21 39 107 31 33 31 219 81	1 358 (D) 1 489 10 572 1 377 2 005 1 071 7 414 2 394 9 638	2 646 2 147 5 949 39 978 3 086 8 554 1 220 8 988 7 457 22 822	73 3 36 101 26 32 23 158 70	1 327 (D) 1 398 10 150 927 1 855 (D) 4 600 1 975 4 629
Rio Arriba Roosevelt Sandoval San Juan San Miguel Santa Fe Sierra Socorro Taos Torrance Union_ Valencia	554 179 147 385 182 108 42 170 390 43 82 356	16 810 15 330 4 729 23 955 4 628 2 894 1 225 10 591 10 541 4 292 11 581 9 832	27 686 41 826 11 954 115 375 8 027 9 056 4 389 42 785 16 653 12 598 27 525 35 109	505 95 136 367 146 98 38 166 380 37 49 351	13 534 7 454 4 622 23 504 3 542 2 776 1 171 10 544 9 953 3 894 7 517 9 673	526 125 157 400 141 105 55 153 352 77 88 392	17 361 9 872 5 759 30 277 2 900 5 317 1 817 9 805 8 970 6 933 11 777 10 271	24 987 26 539 15 462 113 205 4 707 17 586 8 697 34 215 13 408 22 908 25 535 35 996	495 91 149 388 115 102 53 152 338 75 47 387	15 789 6 934 4 781 29 920 2 203 4 580 1 759 9 161 8 373 6 892 6 488 10 108
ALFALFA HAY (TONS, DRY)										
State Total										
New Mexico	3 795	196 856	820 495	3 592	190 178	3 956	224 079	922 737	3 793	216 835
Countles										
Bernalillo	136 12 207 31 93 21 58 408 270 23	4 549 (D) 29 831 2 077 9 271 1 841 3 577 14 954 32 356 338	14 190 838 168 511 6 811 19 891 10 206 15 931 76 487 163 037 771	129 12 205 29 92 18 58 398 263 21	4 499 435 29 815 1 995 9 255 1 776 3 577 14 881 31 956 335	146 11 219 35 82 25 71 429 246 39	5 876 355 39 253 1 545 7 651 2 828 4 434 16 502 34 099 813	22 532 1 414 211 122 3 983 16 646 11 601 21 319 86 304 175 207 2 896	143 11 215 30 79 21 70 422 243 38	5 790 355 39 158 1 439 7 528 2 787 4 419 16 375 33 739 805
Guedalupe Harding Hidalgo Lea Lincoln Luna McKinley Mora Otero Quay	50 3 15 73 12 31 23 172 36 106	947 (D) 350 5 116 342 1 700 1 078 4 273 2 446 4 663	2 431 (D) 1 667 18 263 (D) 5 594 1 672 7 618 9 953 17 100	50 2 15 63 12 29 11 143 34 99	947 (D) 350 4 851 (D) 1 658 434 3 616 2 208 4 277	68 4 37 103 21 29 18 138 55	1 229 (D) 1 257 10 218 760 1 628 (D) 3 000 1 569 5 538	2 404 (D) 5 537 38 710 1 834 7 621 (D) 4 683 5 809 15 403	66 3 3 35 98 20 29 17 113 53	1 198 (D) 1 246 9 826 660 1 628 (D) 2 459 1 495 3 419
Rio Arriba Roosevelt Sandoval San Juan San Miguel Santa Fe Sierra Socorro Taos Torrance Union Valencia	390 53 118 356 126 101 36 152 293 33 41	7 616 3 899 3 969 23 015 2 318 2 612 1 022 8 722 7 263 3 389 4 715 8 045	13 462 16 925 11 214 113 648 4 446 8 630 3 961 35 920 12 148 10 835 16 579 30 322	362 45 114 346 104 94 34 149 287 28 33 313	6 674 3 240 3 909 22 847 1 966 2 518 1 006 8 715 7 133 3 174 3 778 7 916	365 69 142 380 94 100 52 137 279 66 34 362	7 892 3 553 5 167 28 851 1 411 4 277 1 517 7 351 6 268 5 928 3 956 8 579	12 903 15 732 14 254 107 136 2 829 16 956 7 427 29 823 10 476 20 613 16 180 32 144	347 64 138 369 81 97 51 137 267 64 32 358	7 351 3 305 4 325 28 623 1 205 4 270 1 509 7 351 5 856 5 922 3 706 8 528

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,			1987					1982		
Geographic area		Harvested		Irriga	ited		Harvested		Irriga	ated
SMALL GRAIN HAY (TONS, DRY)	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
State Total										
New Mexico	603	26 019	38 740	432	13 678	646	21 321	36 889	507	14 386
Countles										
Bernalillo	10 3 28 12 22 59 36 8 23 7	(D) (D) 950 1 628 1 079 4 640 1 088 563 850 75	(D) (D) 2 410 2 831 1 070 6 135 2 469 1 470 1 872 164	10 2 27 4 19 20 35 8 22 7	(D) (D) 930 (D) 976 1 054 1 018 563 660 75	14 11 39 14 37 27 27 13 33	199 (D) 2 688 675 1 367 3 124 587 302 1 874 (D)	(D) 308 6 811 907 2 015 3 638 1 439 (D) 4 992 (D)	14 7 38 10 28 12 27 13 31	199 193 2 676 283 880 1 400 587 302 1 669 (D)
Guadalupe	9 3 15 4 7 9 17 17 36 51	62 (D) 787 91 (D) 742 288 352 2 611 847	166 (D) 1 357 122 (D) 1 024 219 679 2 528 1 090	8 3 9 2 7 3 5 13 19 36	52 (D) 435 (D) (D) (D) 37 254 716 338	4 7 6 7 3 14 43 23 18 64	26 (D) 93 171 91 152 774 541 944	45 (D) 192 93 (D) (D) 848 1 048 (D) 810	4 6 6 7 3 6 12 15 4 50	26 (D) 93 171 91 30 140 236 100 431
Roosevelt Sandoval San Juan San Miguel Santa Fe Socorro Taos Torrance Union Velencia All other counties	54 8 23 36 7 18 13 11 17 36 4	3 988 156 284 472 107 (D) (D) 335 1 350 689 99	3 978 180 474 745 (D) 812 516 719 1 730 (D)	24 8 22 27 5 18 12 11 9 36	(D) 156 254 301 97 (D) (D) 335 (D) 689 (D)	22 15 34 17 9 24 34 15 11 48 (NA)	1 674 184 276 291 27 411 388 393 1 282 808 (NA)	3 055 216 547 (D) (D) 578 470 (D) 1 633 1 979 (NA)	15 13 34 10 9 24 32 15 6 47 (NA)	1 331 155 276 210 27 411 375 393 597 778 (NA)
TAME HAY OTHER THAN ALFALFA, SMALL GRAIN, AND WILD HAY (SEE TEXT) (TONS, DRY) State Total New Mexico	929	34 007	56 501	707	21 062	883	35 589	55 631	697	22 172
Bernalillo	25 5 17 8 33 38 15 14 8 5	470 286 499 (D) 3 323 2 032 287 (D) (D) 135	1 269 620 1 101 (D) 3 159 (D) 943 (D) (D) 333	25 5 13 7 22 10 15 14 8 5	470 (D) 343 152 2 443 338 287 (D) (D) 85	24 6 11 6 41 21 6 11 16 (NA)	517 (D) 312 70 3 943 1 107 (D) 336 381 (NA)	722 273 1 017 98 5 972 1 794 (D) 539 639 (NA)	23 6 11 6 26 5 6 10 15 (NA)	377 85 312 70 2 981 159 (D) 321 361 (NA)
Guadelupe Harding Lea Lincoln McKinley Mora Otero Quay Rio Arriba Roosevelt	6 10 3 9 91 8 34 177 85	74 677 390 (D) (D) 2 961 (D) (D) 5 808 5 612	172 622 727 (D) 139 4 299 (D) (D) 10 658 10 781	5 - 7 3 7 58 7 13 164 33	52 223 48 178 1 761 (D) 340 5 260 1 564	5 10 6 4 5 85 18 41 173 51	74 1 093 167 413 (D) 2 169 239 2 563 6 149 4 396	175 999 213 1 123 365 2 350 518 4 622 8 326 7 166	5 5 2 2 60 16 20 165 26	74 - 137 (D) (D) 1 609 199 812 5 883 2 049
Sandoval San Juan San Miguel Santa Fe Sierra Socorro Taos Torrence Union Valencia All other counties	22 31 43 16 4 19 106 7 23 58 3	458 470 1 470 130 41 552 2 288 241 (D) 823 60	430 826 2 310 146 33 1 320 3 302 638 3 474 2 347 169	18 24 37 13 3 18 100 7 8 55	445 238 1 240 116 (D) 512 2 145 241 822 793 60	17 23 41 23 3 29 100 12 37 49 (NA)	302 291 990 837 (D) 1 545 1 602 (D) 4 287 516 (NA)	883 800 1 400 263 (D) 3 304 1 886 1 173 5 956 1 020 (NA)	12 22 34 19 2 28 95 12 10 47 (NA)	216 282 759 127 (D) 901 1 526 (D) 1 515 465 (NA)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982—Con.

(For meaning of abbreviations and symbols,	see introductory	/ text]	1987					1982		
Geographic area		Harvested		Irriga	ited		Harvested		Irriga	ated
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
WILD HAY (TONS, DRY)									. 	
State Total										
New Mexico	214	11 493	16 003	149	5 465	184	8 944	8 763	119	4 280
Counties										
Bernalillo Colfax Curry De Baca McKinley Mora Rio Arriba Roosevelt Sandoval San Juan	4 18 3 3 4 30 59 3 14 5	58 2 521 490 (D) (D) 602 2 364 276 (D) 75	43 5 213 (D) (D) 41 466 2 176 370 (D) 82	4 10 -3 1 155 50 1 9 5	58 550 (D) (D) 366 1 145 (D) (D) 75	4 17 (NA) (NA) (NA) 22 49 (NA) 6 7	(D) (D) (NA) (NA) (NA) 1 303 2 096 (NA) 88 150	(D) (D) (NA) (NA) (NA) 1 023 2 516 (NA) 99 (D)	4 (NA) (NA) (NA) 11 42 (NA) 5	(D) (D) (NA) (NA) (NA) 366 1 836 (NA) (D)
San Miguel Taos Torrance Union All other counties	11 25 4 18 13	(D) 665 (D) 3 009 455	(D) 678 (D) 4 292 656	5 25 3 10 8	35 505 144 1 889 261	8 17 (NA) 14 (NA)	208 562 (NA) 1 742 (NA)	(D) 450 (NA) 1 503 (NA)	6 15 (NA) 4 (NA)	29 492 (NA) (D) (NA)
GRASS SILAGE, HAYLAGE, AND GREEN CHOP HAY (TONS, GREEN)								:		
State Total										
New Mexico	104	8 486	86 996	84	7 536	126	6 238	54 810	111	5 546
Countles										
Chaves Curry Dona Ana Eddy Mora Rio Arriba Roosevelt San Juan Socorro Taos Union Valencia All other counties	8 9 4 6 6 6 13 7 8 8 8 3 3 3 7 12	1 619 1 310 (D) 252 160 175 1 555 111 844 (D) (D) (D)	5 862 18 486 (D) 1 1 144 291 902 29 317 1 032 (D) 28 4 350 2 371 8 174	8 7 4 6 4 10 12 6 8 3 2 7 7	1 619 1 131 (D) 252 58 117 1 338 90 844 (D) (D) (D)	5 5 6 5 111 200 6 9 9 4 111 4 6 (NA)	2 016 (D) (D) 291 168 316 249 709 (D) 150 510 300 (NA)	21 721 (D) 1 278 2 300 251 1 296 1 756 (D) (D) 380 791 2 388 (NA)	5 4 6 5 4 19 6 9 4 11 2 6 (NA)	2 016 74 (D) 291 26 288 249 709 (D) 124 (D) 300 (NA)
CORN FOR SILAGE OR GREEN CHOP (TONS, GREEN)		,								
State Total										10.225
New Mexico	184	27 093	556 204	174	26 692	222	18 982	367 219	209	18 085
Chaves	29 12 38 4 3 5 4 16 4 21	3 405 1 422 2 983 552 467 229 348 1 507 (D)	76 491 30 872 61 080 10 215 9 450 (D) 5 022 27 775 (D)	29 11 38 4 3 2 2 16 4 20	3 405 1 347 2 983 552 467 (D) 1 507 (D)	18 9 20 8 6 7 7 12 4 39	3 276 800 1 734 1 085 376 (D) 342 571 (D) 1 274	63 410 17 568 46 841 17 890 7 850 (D) 6 025 9 697 (D) 24 564	18 9 20 8 6 2 7 12 4 38	3 276 800 1 734 1 085 376 (D) 342 571 (D) 1 272
San Miguel	6 5 8 5 10 5 9	32 1 546 684 820 1 437 312 1 880	213 39 050 12 740 15 088 23 280 7 010 45 778	3 5 8 5 10 5 9	5 1 546 684 820 1 437 312 1 880		7 1 805 1 132 1 776 745 695 (NA)	30 (D) 20 293 33 404 15 800 10 430 (NA)	2 7 11 17 4 12 (NA)	(D) 1 805 1 132 1 776 657 695 (NA)

Table 26. Field Seeds, Grass Seeds, Hay, Forage, and Silage: 1987 and 1982-Con.

			1987					1982		
Geographic area		Hervested		Irrige	ated		Hervested		Irrig	eted
	Farms	Acres	Quentity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
SORGHUM CUT FOR DRY FORAGE OR HAY (TONS, DRY)										
State Total										
New Mexico	52	2 009	3 872	31	690	74	2 867	6 033	45	1 394
Countles										
Curry De Baca Quay Roosevelt Torrance Union All other counties	7 7 14 12 3 3 6	374 108 763 303 40 247 174	1 072 315 1 079 515 (D) (D) 319	7 7 7 10 2 5	108 248 205 (D)	8 14 (NA) 5 5 (NA)	593 253 716 (NA) 272 450 (NA)	1 881 618 1 090 (NA) 479 983 (NA)	2 7 3 (NA) 2 1 (NA)	(D) 233 (D) (NA) (D) (D) (NA)
SORGHUM FOR SILAGE OR GREEN CHOP (TONS, GREEN)		·								
New Mexico	52	5 114	60 463	33	3 397	86	6 953	111 807	51	3 512
Counties										
Chaves Curry Luna Quay Roossvelt Union All other counties	4 14 3 8 7 7 9	90 1 145 281 838 1 487 960 313	1 660 10 670 1 728 9 240 (D) 6 459 (D)	4 4 3 4 5 6 7	90 (D) 281 298 1 073 925 (D)	9 9 (NA) 18 11 9 (NA)	875 635 (NA) 2 319 1 394 692 (NA)	15 370 8 281 (NA) 39 670 20 936 11 860 (NA)	9 3 (NA) 7 6 4 (NA)	875 (D) (NA) 341 (D) (D) (NA)

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982

		198	7			19	182	
Geographic area	Herveste	d	Irrige	eted	Harve	ested	Imig	ated
	Farms	Acres	Ferms	Acres	Farms	Acres	Farms	Acres
LAND USED FOR VEGETABLES (SEE TEXT)								
State Total								
New Mexico	475	30 254	475	30 154	497	23 155	497	23 155
Counties								
Bernalillo	13 17 8 10 162 18 5 9 6	99 791 18 743 14 400 677 23 423 (D) 6 669	13 17 8 10 162 18 5 9 6 45	99 791 18 743 14 400 677 23 423 (0) 669	23 9 8 5 168 11 7 11 8 8 20	171 375 57 18 15 026 245 34 844 29 2 112	23 9 8 5 168 11 17 11 8 8 20	171 375 57 18 15 026 245 34 · 844 29 2 112
McKinley Otero Quey Rio Arriba Roosevelt Sandoval San Juen Santa Fe Socorro Taos Torrance Valencia All other counties	3 13 5 25 6 15 17 8 29 20 5 14	297 49 35 122 229 903 (D) 21 1 074 634 11 241 107 36	3 13 5 25 6 15 17 8 29 20 5 14	197 49 35 122 229 903 (D) 21 1 074 634 11 241 107	(NA) 23 3 40 4 12 38 20 23 18 4 4 8 16 (NA)	(NA) 64 (D) 139 95 897 623 52 1 566 340 6 60 130 (NA)	(NA) 23 3 40 4 12 23 28 20 18 4 8 16 (NA)	(NA) 64 (D) 139 95 897 623 52 1 566 340 6 6 60 130 (NA)

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

() or meaning of abbreviations and symbols,		198	37			19	82	
Geographic area	Harves	sted	Irrig	ated	Harve	ested	Irrig	ated
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
VEGETABLES HARVESTED (SEE TEXT)								
State Total								
New Mexico	475	30 658	475	30 563	497	23 502	497	23 502
Counties								
Bernalillo	13 17 8 10 162 18 5 9 6 45 3 13 5 25 6 15 17 8	98 791 18 743 14 677 676 25 423 (D) 6 779 297 49 35 123 996 (D) 21 1 074	13 17 8 10 162 18 5 9 6 45 3 3 13 5 5 25 6 115 17 8 8	98 791 18 743 14 676 25 423 (D) 6 779 202 49 35 123 229 906 (D) 21 1	23 9 8 5 168 111 7 7 11 8 20 (NA) 23 3 3 40 4 4 4 12 38 20 20 23 18	177 395 57 18 15 303 245 34 850 28 2 112 (NA) 62 (D) 141 95 929 631 536	23 9 8 5 168 111 7 11 8 20 (NA) 23 3 4 4 12 38 20 23 31 41 12 38 31 41 13 14 15 16 16 17 17 18 18 20 20 20 20 20 20 20 20 20 20	177 395 57 18 15 303 245 34 850 28 2 112 (NA) 62 (D) 141 155 929 631 53 1 566 6 59 129 (NA)
Socorro Taos Torrance Valencia All other counties	29 20 5 14 15 7	634 11 241 118 37	29 20 5 14 15 7	634 11 241 118 37	18 4 8 16 (NA)	340 6 59 129 (NA)	18 4 8 16 (NA)	340 6 59 129 (NA)
ASPARAGUS								
State Total								
New Mexico	11	196	11	196	11	(D)	11	(D)
SNAP BEANS								
State Total								
New Mexico	32	511	32	511	54	41	54	41
Countles Bernalillo	3	(D)	3	(0)	11	11	11	11
Curry	5 3 3 4 11	(D) 307 (D) 2 (D) 1 189	5 9 3 3 4 11	(D) 307 (D) 2 (D) 1 189	5 5 4 (NA) 4 (NA)	1 (D) (NA) 1 (NA)	5 5 4 (NA) 4 (NA)	1 7 (D) (NA) 1 (NA)
HEAD CABBAGE								
State Total								
New Mexico	22	179	22	179	15	32	15	32
Countles Dona Ana San Juan All other counties	9 4 9	166 (D) (D)	9 4 9	166 (D) (D)	7 (NA) (NA)	27 (NA) (NA)	7 (NA) (NA)	27 (NA) (NA)
CANTALOUPS								
State Total								
New Mexico	61	617	61	607	68	214	68	214
CARROTS								
State Total								
New Mexico	10	158	10	158	18	10	18	10
Counties								
LunaAll other counties	3 7	115 43	3 7	115 43	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982—Con.

		198	37			19	82	
Geographic area	Harve	sted	Irrig	ated	Harve	ested	Irrig	ated
	Farms	Acres	Ferms	Acres	Farms	Acres	Farms	Acres
CUCUMBERS AND PICKLES								
State Total								
New Mexico	32	198	32	198	59	196	59	196
HONEYDEW MELONS								
State Total								
New Mexico	13	56	13	51	43	93	43	93
LETTUCE AND ROMAINE								
State Total								
New Mexico	68	2 064	68	2 064	74	3 562	74	3 562
Countles								
Dona Ana	57 5	1 857 187	57 5	1 857 187	66	3 131 409	66	3 131
Rio Arriba	3	(D) (D)	3	(D) (D)	(NA) (NA)	(NA) (NA)	(NA) (NA)	409 (NA) (NA)
DRY ONIONS								
State Total								
New Mexico	97	5 447	97	5 447	91	3 936	91	3 936
Counties								
Chaves	3 60	42 2 829	3 60	42 2 829	(NA) 69	(NA) 3 480	(NA) 69	(NA) 3 480
Eddy Luna Rio Arriba	3 11 4	(D) 883 2	3 11 4	(D) 883 2	(NA) 6 (NA)	(NA) 284 (NA)	(NA) 6 (NA)	(NA)
San Juan Valencia	4 4 3	(D) 31	4 3	(D) 31	(NA) (NA)	(NA)	(NA) (NA)	(NA) (NA) (D) (NA)
All other counties	9	199	9	199	(NA)	(D) (NA)	(NA)	(NA)
GREEN ONIONS								
State Total								
New Mexico	6	76	6	76	13	101	13	101
GREEN PEAS, EXCLUDING GREEN COWPEAS								
State Total								
New Mexico	11	12	11	12	22	38	22	38
HOT PEPPERS		·						
State Total								
New Mexico	296	15 896	296	15 896	242	8 207	242	8 207
Counties								
Bernalillo	9	31 524	9	31 524	12 9	42 325	12 9	42 325
Dona Ana Eddy	120 12	7 658 502	120 12	7 658 502	98 5	4 859 (D)	98 5	4 859 (D) 8
Guadalupe Hidalgo Luna	4 7 37	8 395 4 888	4 7 37	8 395 4 888	6 6 9	8 109 734	6 6 9	8 109 734
Rio Arriba	9 9	29 131	9	29 131	20 8	52 115	20 8	109 734 52 115
San Juan	5 3	6 (D)	5	6	9	6	9 8	6
Sierra	3 25 20 10 19	(D) 900 590 48	25 20 10 19	(D) 900 590	14 15	1 314 274	14 15	1 314 274 65 (NA)
All other counties	19	(D)	19	48 (D)	9 (NA)	65 (NA)	(NA)	(NA)

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982-Con.

		1987				1982		
Geographic araa	Harvested	1	Imigated	d	Harvested		Irrigated	<u> </u>
	Farms	Acres	Farms	Acras	Farms	Acras	Farms	Acres
SWEET PEPPERS					j			
State Total								
New Mexico	32	1 717	32	1 717	48	3 799	48	3 799
Countles								
Dona Ana Luna San Juan	15 7 3 3	858 597 (D) 110 (D)	15 7 3 3	858 597 (D) 110	28 6	3 022 556	28 6	3 022 556 (NA)
SierraAll other counties	3 4	110 (D)	3 4	110 (D)	(NA) 4 (NA)	(NA) 161 (NA)	(NA) 4 (NA)	(NA 16 ⁻ (NA
				(-/	()	(,	()	(
PIMIENTOS								
State Total								
New Mexico	6	110	6	110	(NA)	(NA)	(NA)	(NA
Countles								
Dona Ana	6	110	6	110	(NA)	(NA)	(NA)	(NA
PUMPKINS								
State Total								
New Mexico	36	273	35	268	26	201	26	20.
Countles			30	255	20	201	20	20
Otaro	4	6	4	6	(NA)	(NA)	(NA)	(A)A
Rio Arriba	4	1 6	4	1 6	4 5	2 5	(NA) 4 5	(NA
Torrance	11 13	130 130	11 12	130 125	(AA) (AA)	(NA) (NA)	(NA) (NA)	AN) AN)
SPINACH								
State Total Naw Mexico	7	439	7	400		(7)		
NGW MONOULLE	,	439	'	439	4	(D)	4	(D)
SQUASH			Ì					
State Total								
New Mexico	49	517	49	457	47	303	47	303
SWEET CORN								
State Total New Mexico	106	1 349	106	4.040	450		450	
Countles	100	1 349	100	1 349	158	1 411	158	1 411
Bernalillo	6	10	6	40	44	07		0.7
ChavesCibola	3 5	19 11 (D)	3 5	19 11 (D) (D) (D) (D) (D)	(NA) 6	37 (NA) 49	(NA) 6	37 (NA) 49
Curry	3 11	(D) (D) (D) (D) (D) 5	3 11	(D) (D)	5 12	13 16	5 12	49 13 16 (NA) (NA) (NA)
Eddy Guadalupe	3	(D) (D)	3	(D) (D)	(NA)	(NA)	(NA)	(NA)
Hidalgo	3 3	(D) 7	3 3	(D) 7	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
Otero	6 16		6 16	7 44	8 29	5 47	8 29	5 47
Sandoval San Juan	10	44 (D) 75 2	10	(D)	8 22	(D) 469	29 8 22	(D) 469
Santa Fe Socorro	4 4	(D)	4	(0)	15 (NA)	11 (NA)	15 (NA)	11 (NA)
TorranceValencia	8 4	(D) 67 (D) 49	8 4	(D) 75 2 (D) 67 (D)	6 9	40 21	6 9	40
All other counties	7	49	7	49	(NA)	(NA)	(NA)	21 (NA)
TOMATOES								
State Total								
	40	040				272	_	
Naw Mexico	49	312	49	312	74 !	259	74	259

Table 27. Vegetables, Sweet Corn, and Melons Harvested for Sale: 1987 and 1982—Con.

[For meaning of abbreviations and symbols,		198	37	-		19	82	
Geographic area	Harva	asted	Irriga	atad	Harve	sted	Irrig	ated
	Farms	Acres	Farms	Acres	Farms	Acres	Farms	Acres
MIXED VEGETABLES								
State Total								
New Mexico	10	12	10	12	17	49	17	49
WATERMELONS								
State Total								
New Mexico	48	443	48	428	77	698	77	698
Countles								
Chaves Dona Ana	4 10	(D) 19 22	4 10	(D) 19 22	(NA) 14	(NA) 22	(NA) 14	(NA) 22
Hidalgo Luna Quay	3 4 3	14 16	3 4 3	14 16	9 4 (NA)	404 27 (NA)	9 4 (NA)	404 27 (NA)
San JuanSiarra	3	(D) 1	3	(D)	12 (NA)	32 (NA)	12 (NA)	32 (NA) 3
Socorro Valencia All other counties	4 3 11	15 5 179	4 3 11	15 5 164	(NA) (NA)	(NA) (NA)	(NA) (NA)	(NA) (NA)
All taller coulines					(,	(,	(4	()
OTHER VEGETABLES								
State Total								
New Mexico	13	29	13	29	16	(D)	16	(D)

Table 28. Fruits and Nuts: 1987 and 1982

Caarrashia area		Total		Trees or vines not	of baaring age	Trees or vines of t	pearing age	Harveste	d
Geographic area	Farms	Acras	Traas or vines	Farms	Numbar	Farms	Number	Farms	Pounds
LAND IN ORCHARDS									
State Total									
New Mexico1987 1982	1 526 1 329	28 529 22 279	(X) (X)	(X) (X)	(X) (X)	8	(X) (X)	(X)	(X
Countles, 1987									
Bernaliilo Chavas Cibola Colfax Curry De Baca Dona Ana Eddy Grant Guedalupe	34 71 8 3 5 7 470 68 47	95 2 782 13 (D) (D) 17 16 025 745 241	888888888888888888888888888888888888888	888888888888888888888888888888888888888	(X) (X) (X) (X) (X) (X) (X) (X) (X)	888888888	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	888888888888888888888888888888888888888	(X) (X) (X) (X) (X) (X) (X) (X)
Hidalgo Lincoln Luna McKinley Mora Otero Ouay Rio Arriba Roosevelt	10 38 58 33 3 8 174 7	279 601 465 1 418 14 13 2 126 19 881	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	\$88888888888888888888888888888888888888	(X) (X) (X) (X) (X) (X) (X) (X) (X) (X)	\$88888888888888888888888888888888888888	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	888888888888888888888888888888888888888	(X) (X) (X) (X) (X) (X) (X) (X)
Sandoval San Juen San Miguel Santa Fe Sierra Socorro Taos Tarrence Valencia All other counties	50 59 18 42 35 25 24 11	256 227 31 146 1 231 196 47 45 313	(X) (X) (X) (X) (X) (X) (X) (X) (X) (X)	888888888888888888888888888888888888888	XX XX XX XX XX XX XX XX XX XX XX XX XX	XX XX XX XX XX XX XX XX XX XX XX XX XX	88888888888888888888888888888888888888	888888888888888888888888888888888888888	(X) (X) (X) (X) (X) (X) (X)

Table 28. Fruits and Nuts: 1987 and 1982—Con.

[For meaning of abbreviations	and symbols, see inte	Total		Trees or vines not	t of bearing ege	Trees or vines of	of beering age	Han	rested
Geographic area	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Ferms	Pounds
APPLES									
State Total									
New Mexico1987 1982	666 740	3 067 3 397	202 189 214 053	204 280	29 534 34 264	631 671	172 6 55 179 789	439 447	11 531 838 12 425 095
Countles, 1987									
Bernalillo	24 10 7	45 228	2 663 13 024	7	217 (D)	23 9 7	2 446 (D) (D)	15 3	148 690 (D) (D)
Cibola	5	9 8	226 260	3 2	(D) (D)	4	(D) I	2	-
Dona Ana Eddy Grent Guadalupe	41 10	180 6 221	24 824 305 18 362	17	7 718 79 586	37 5 41	17 106 226 17 776	21 1 32	680 720 (D) 747 040
Guadalupe	44 5 6 53	13	(D) 158	16 2 3	(D) (D)	4	(D)	3 3	(D) 2 790
Lincoln		430	28 479	9	2 396	53	26 083	37	1 085 543
Luna Mora	3 7 72	(D) 8 390	31 338 20 831	1 2	(D) (D) 1 727	2 7 69	(D) (D) 19 104	1 6 41	(D) (D) 962 858
Otero Rio Arriba Sandovel	162	785 193	45 281 10 142	23 43 11	10 347 556	159 28	34 934 9 586	127 26	3 345 932 2 325 814
San Juan	30 53 16	155 19	10 304 892	17 2	1 594 (D)	52 16	8 710 (D) 4 892	34 8	580 418 11 835
Santa Fe	35 10	89 44	5 445 3 562	12	553 1 496	34 10	2 066	23 6 4	215 431 18 000
Socorro Teos Torrance	6 24 10	7 42 37	502 1 378 2 668	2 5 7	(D) 289 627	4 22 9	(D) 1 089 2 041	19 6	(D) 121 593
Valencia	22	80 (D)	6 148 (D)	6	170 (D)	22 10	5 978 3 920	17 4	(D) 435 870 613 194
					, ,				
APRICOTS									
State Totai									
New Mexico1987 1982	59 87	23 59	1 204 3 273	30 43	260 637	46 73	944 2 636	22 37	10 055 95 827
CHERRIES, TOTAL (SEE TEXT)									
State Total									
New Mexico1987 1982	138 214	165 187	11 194 11 217	52 114	923 1 884	119 165	10 271 9 333	57 90	103 652 129 200
Counties, 1987									
Bernalillo Dona Ana	7 6	3 4	109 (D)	3 3	44 6	7 4	65 (D)	4	645
Grant	3	4	(D) (D) (D)	4 1	(D) (D) 300	1 3	(D) (D) (D)	1	(D)
Otero Rio Arriba Sandoval	32 19 10	78 15 7	5 549 1 479 450	10 8 4	115 (D)	31 17 8	5 249 1 364 (D)	16 14 4	(D) 75 998 22 456 202
San JuanSan Miguel	12	4	90	5	26	11 4	64 34	6 2	528 (D) (D)
Santa Fe	11 3	22 (Z)	1 689 25	2 2 2	(D) (D)	10	(D) (D)	1	(D)
Valencie All other counties	4 4 19	22 (Z) 3 (D) (D)	1 689 25 (D) (D) 392	1 7	(D) (D) (D) (D) 74	4 4 14	34 (D) (D) (D) (D) 318	3 2 4	220 (D) 768
All Other Counties	19	(6)	352	'	/4	'7	310	7	700
SWEET CHERRIES									
State Total									
New Mexico 1987	108	124	8 087	43	701	89	7 386	34	79 265
TART CHERRIES									
State Total									
New Mexico1987	67	28	2 245	15	102	60	2 143	32	19 276
CHERRIES, NOT SPECIFIED (SEE TEXT)									
State Total									
New Mexico1987	7	13	862	3	120	4	742	3	5 111

Table 28. Fruits and Nuts: 1987 and 1982-Con.

Geographic area		Total		Trees or vines no	ot of bearing age	Traas or vines of	of bearing age	Harve	stad
Goograpino arob	Farms	Acres	Trees or vines	Farms	Numbar	Farms	Number	Farms	Pounds
GRAPES (SEE TEXT) (FRESH WEIGHT)									
State Total									
New Mexico1987 1982	135 106	2 307 324	1 476 664 127 287	75 78	576 012 76 292	118 91	900 652 50 995	93 52	7 292 203 505 737
Countles, 1987									
BernalilloChaves	11 3	25 (D)	8 608 (D)	3 1	402 (D)	10 3	8 206 (D)	7	58 158 (D)
Curry Dona Ana	3 16 5	59 7	(D) 24 433 2 374	3 7 3 2 7 5 3	(D) 1 095	1 15	23 338 (D)	10	(D) 275 478 (D)
Grant Hidalgo Luna	3 8	(D) 507	155 320 383 615	2 7	(D) (D)	2 3 6	(D) (D)	2 3 3	964 000
Otaro	8	6 23 30	2 632 10 660	5 3	655 (D)	8	1 977 (D)	5 9	(D) 1 072 28 980
Sandoval	13		20 288	13	9 492	11	10 796	10	66 468
San Juan Santa Fe	12 4 8	5 1 975	1 444 360 671 405	2 3	(D) (D)	12 4 8	(D) (D) 278 160	8 3 8	7 967 242 2 279 350
Sierra Socorro Valencia	12 10	161	77 706	4 7 7	393 245 21 520 4 324	9 10	56 186	8 10	(D) 44 460 17 350
All other counties	8	(D) 14	(D) 6 236	5	4 324 3 043	6	3 193	5	17 350
PEACHES									
State Total									
New Mexico1987 1982	227 271	230 225	16 378 17 870	112 159	2 694 4 971	194 210	13 684 12 899	109 126	217 763 432 041
Countles, 1987									
Bernalillo	7 3	4 (D)	266 52	4	42 (D) 517	7 3	224 (D)	4	245 (D)
Dona Ana	20 7	(D) 24 2 7	1 978 42	10 5	(D)	17	1 461 (D) 375	4 -	(D) (D)
Eddy Grant Lea	16 3	6	403 (D)	5 2	28 (D)	2 16 2 8 3	(D)	13 2	7 309 (D)
Lincoln	8 3	19	1 850 26 1 582	5 - 14	89 - 86	3 30	1 761 26 1 496	6 1 8	7 309 (D) 1 466 (D) 2 500
Otaro Rio Arriba	34 34	25 37	3 672	19	639	30 29	3 033	27	82 919
Sandoval	8 25	6 30	400 1 554	6 9	(D) 334	5 24	(D) 1 220	5 17	(D) 77 055
San Miguel	7 1 <u>1</u>	3 29	228 2 231	3 7	18 111	7	2 120	5	77 055 2 110 3 125 (D) (D)
Sierra	7 4 3	16	580 18	3 2	(D) (D)	5 2	(D) (D) (O) (D)	2	(D)
Taos Torrance Valencia	4 7	1 2 6	30 73 563	2 2 2 5	(D) (D) (D) (D) 60	4 5	(D) 503	2	(D) (D)
All other counties	16	(D)	(D)	8	(D)	13	435	4	8 066
PEARS									
State Total									
New Mexico1987 1982	93 121	79 138	3 337 7 626	31 42	615 844	77 104	2 722 6 782	53 60	148 094 159 217
Countles, 1987									
BernafilloEddy	6 5 7	1 3	33 (D) 83	5	(D) (D)	6 2	33 (D)	3 2 7	(D) (D) 4 942 (D) 33 826 9 500 82 976 (D) (D) (D)
GrantLincoln	7 3 18	4 4	155	2	-	7 3	(D) 155	7 2 9	4 942 (D)
Otero Rio Arriba Sandoval	18 10 6	15 2 6	525 183	6 3 3	18	2 7 3 16 9 3	165 (D)	6	9 500
San JuanSan Miguel	13	24	(D) 1 051 52	1 2	36 18 (D) (D) (D) (D)	13	(0)	3 12 1	82 970 (D)
SocorroValencia	5 3	3 2 17	96 66	4	-	1 3 13	33 (D) (D) 155 489 165 (D) (D) (D) 66 549	1 2	(D)
All other counties	14	17	618	5	69	13	549	5	935
PLUMS AND PRUNES (SEE TEXT) (FRESH WEIGHT)									
State Total									
New Mexico1987	59 65	32 35	2 632 2 040	20 30	1 407 1 067	49 51	1 225 973	32 33	66 736 22 509

Table 28. Fruits and Nuts: 1987 and 1982-Con.

[For meaning of abbreviations and symbols, see introductory text]

Geographic area		Total		Trees or vines no	ot of bearing age	Trees or vines	of bearing age	Harve	ested
Geographic area	Farms	Acres	Trees or vines	Farms	Number	Farms	Number	Farms	Pounds
PECANS (IN SHELL)									
State Total									
New Mexico1987 1982	811 619	22 394 17 811	1 015 987 811 038	379 375	160 652 213 008	713 474	855 335 598 030	665 372	23 165 897 17 205 158
Counties, 1987									
Bernalillo	4 62 5 438 65 6 35 3 29	9 2 501 8 15 725 728 28 583 6 874 1 466	242 124 364 163 725 062 28 084 739 28 714 115 38 040 54 910	2 27 4 188 27 4 19 -	(D) 31 727 (D) 71 402 5 037 (D) 19 861 	4 51 1 409 54 3 24 3 23 23 98	(D) 92 637 (D) 653 660 23 047 (D) 8 853 115 24 354 44 363	4 47 - 401 45 2 22 2 2 23 82	2 582 1 371 680 20 616 369 242 601 (0) 66 670 (D) 430 718 301 632
Quay	6 5 3 21 3 5	18 66 (D) 190 23 7 (D)	375 2 510 (D) 8 618 750 221 (D)	4 2 3 13 3 5 9	82 (D) (D) 3 199 750 183 (D)	5 4 2 19 - - 9	293 (D) (D) 5 419 38 732	5 3 2 18 - 3 6	1 560 10 600 (D) 96 014 1 023 23 497
PISTACHIOS (IN SHELL)							:		
State Total									
New Mexico1987 1982	24	193 43	18 385 5 102	24 4	13 395 5 102	6 -	4 990	6	(D)
Countles, 1987									
Dona Ana Otero All other counties	4 16 4	20 134 38	3 188 12 097 3 100	16 4	(D) (D) 3 100	2 4 -	(D) (D) -	2 4 -	(D) (D)
OTHER FRUITS AND NUTS (SEE TEXT) State Total									
New Mexico 1987	11	18	1 546	9	856	8	690	5	15 820
1982	12	26	493	8	325	11	168	4	830

Table 29. Berries Harvested for Sale: 1987 and 1982

			1987			1982				
Geographic area	Harvested			Imigated		Harvested			Irrigeted	
	Farms	Acres	Quantity	Farms	Acres	Farms	Acres	Quantity	Farms	Acres
BERRIES										
State Total										
New Mexico	12	14	(X)	12	14	10	3	(X)	10	3

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982

		198	,			198.		
Geographic ərea	Ferms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)	Farms	Sq. ft. under glass or other protection	Acres in the open	Sales (\$1,000)
NURSERY AND GREENHOUSE CROPS (SEE TEXT)								
State Total								
New Mexico	157	2 836 866	2 239	21 529	130	1 499 627	1 380	12 475
Counties								
Bernaliilo	20 3 3 25 3 3 6 4 4 3	287 582 (D) (D) 594 420 (D) (D) (D) (D) (D) (D)	17 (D) (D) 548 (D) (D) (D) (D)	1 940 (D) (D) 9 109 13 (D) (D) 14 85	22 (NA) 3 26 (NA) (NA) (NA) (NA)	265 380 (NA) 27 000 (D) (NA) (NA) (D) (NA) (NA) 78 183	(D) (NA) – 535 (NA) (NA) (D) (NA) (NA) (D)	1 345 (NA 4 17 6 67 (NA (NA (D (NA (NA 21)
Rio Arriba Sandoval San Juan Santa Fe Sacorro Torrence Valencia All other counties	7 13 13 10 3 5 15	(D) (D) (D) 105 002 (D) (D) (D) 53 256	(D) (D) (D) 11 (D) (D) (D) 62	59 2 607 775 893 (D) (D) 625 465	(NA) 8 9 11 4 4 13 (NA)	(NA) (D) (D) 140 100 (D) (D) 162 580 (NA)	(NA) (D) 15 (D) 13 (NA)	(NA 75/ 144 84/ 2 (D 51/ (NA
NURSERY, FLORICULTURE, VEGETABLE AND FLOWER SEED CROPS, SOD, ETC., GROWN IN THE OPEN, IRRIGATED (SEE TEXT)								
State Total								
New Mexico	78	(X)	2 193	(X)	58	(X)	1 341	(>
Counties								
Bernalillo Dona Ana Lea Lincoln Otero Rio Arriba Sandoval San Juan Santa Fe Torrance Valencia All other counties	7 19 4 3 5 4 4 7 7 5 3 7 11	888888888888888888888888888888888888888	8 548 (D) (D) (D) (D) (D) (D) (D) 71	XX XX XX XX XX XX XX XX XX XX XX XX XX	6 20 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	888888888888888888888888888888888888888	156 535 (NA) (NA) (NA) (NA) (NA) (NA) 15 (NA) 13	000000000000000000000000000000000000000
BEDDING PLANTS								
State Total								
New Mexico	59	515 221	4	2 502	51	309 794	2	1 22
Counties								
Bernalillo_ Cibola	10 3 3 3 3 8 6 6	127 622 (D) (D) (D) (D) 45 850 74 000 48 550 105 176	(D) (D) (D) (D) (D)	912 (D) 26 2 (D) 195 522 208 519	12 (NA) 4 (NA) (NA) 7 7 5 (NA)	96 620 (NA) 21 560 (NA) (NA) 27 020 76 300 49 500 (NA)	(NA) (NA) (NA) (D) (NA)	26 (NA 5 (NA (NA 6 59 11 (NA
FOLIAGE AND POTTED FLOWERING PLANTS, TOTAL								
State Total								
New Mexico	35	811 098	4	7 159	35	978 530	3	6 30
FOLIAGE PLANTS								
State Total								
New Mexico	23	368 227	(D)	(D)	(NA)	(NA)	(NA)	(N

Table 30. Nursery and Greenhouse Crops, Mushrooms, and Sod Grown for Sale: 1987 and 1982-Con.

		198	37			19	82	
Geogrephic area	Ferms	Sq. ft. under gless or other protection	Acres in the open	Seles (\$1,000)	Farms	Sq. ft. under gless or other protection	Acres in the open	Sales (\$1,000)
POTTED FLOWERING PLANTS								
State Total								
New Mexico	24	442 871	(D)	(D)	(NA)	(NA)	(NA)	(NA)
NURSERY CROPS								
State Total								
New Mexico	67	1 052 045	829	6 064	48	94 243	661	2 700
Countles								
Bernelillo	7 19 3 6 7 5 3 17	(D) 76 333 (D) 9 650 (D) (D) (D) 28 200	14 (D) (D) (D) 134 (D) (D)	101 2 073 (D) 49 2 289 (D) 11 376	4 17 (NA) 6 (NA) 3 4 (NA)	(D) 36 680 (NA) (D) (NA) - 8 080 (NA)	(D) 450 (ZA) (D) (DA) (DA) (DA)	(D) 1 691 (NA) 51 (NA) (D) 50 (NA)
SOD HARVESTED State Total								
New Mexico	11	(X)	1 383	4 385	7	(X)	580	1 478
SEEDS State Total								
New Mexico	4	(D)	(D)	24	14	6 410	78	198
GREENHOUSE VEGETABLES								
State Total								
New Mexico	5	19 369	(X)	20	10	86 500	(X)	103

Table 31. Other Crops: 1987 and 1982

		1987			1982						
Geographic erea	Harvested			Imige	Irrigeted		Hervested			Irrigeted	
	Ferms	Acres	Quentity	Farms	Acres	Ferms	Acres	Quantity	Ferms	Acres	
SORGHUM, HOGGED OR GRAZED											
State Total											
New Mexico	8	464	(X)	5	115	7	288	(X)	1	(D)	
OTHER											
State Total											
New Mexico	12	405	(X)	8	(D)	8	(D)	(X)	7	(D)	

Table 32. Farms Operated by Black and Other Races by Value of Sales and Occupation: 1987 and 1982

[For classification of social and ethnic groups, see text. For meaning of abbrevietions and symbols, see introductory text]

	1 4 !-		Harvested	Loronland	Market value			Farms by va	llue of sales			
Geographic area	Land in	i tarms	narvestau	Сторгани	of agricultural	Oc	cupation farmin	ng	Occupat	Occupation other than farming		
,	Farms	Acres	Farms	Acres	products sold (\$1,000)	Lass than \$2,500	\$2,500 to \$9,999	\$10,000 or more	Less than \$2,500	\$2,500 to \$9,999	\$10,000 or more	
STATE TOTAL												
New Mexico1987 1982	2 175 1 698	8 416 037 8 693 799	1 277 1 017	94 823 106 005	51 198 40 893	276 303	318 203	244 167	785 645	420 270	132 76	
COUNTIES, 1987												
Bernalillo Catron	70 19 25 62 12 12 5 150 35 17	298 968 45 110 18 493 1 062 311 7 999 1 787 26 566 18 155 3 309 31 092	38 - 10 12 6 3 1 141 32 9	3 903 - 2 441 739 224 299 (D) 10 706 1 565 55	1 990 226 1 257 1 572 60 42 605 9 629 403 513	13 2 3 5 - 4 - 10	6 3 1 14 3 1 1 15 10 2	4 5 6 7 1 1 47 7	29 5 7 21 3 4 2 45 10 6	13 4 8 11 5 2 2 3 5 5	5 - - 4 1 1 10 3	
Guadalupe	56 11 5 11 23 10 114 108 23 21	103 347 16 717 6 037 (D) 20 083 (D) 2 244 583 24 355 462 057 12 359	17 - 5 6 14 5 27 76 16 10	392 - 1 614 277 (D) 1 112 1 652 1 409 444 963	607 51 900 132 114 752 4 037 321 130 455	7 1 - 6 1 23 18 2 2	8 3 - 6 - 19 16 2 3	10 4 2 2 5 13 4 2 5	16 4 - 8 7 1 39 46 12 9	11 2 - 1 2 2 17 21 1	4 1 1 - 1 3 3 4 1	
Rio Arriba Roosevelt Sandoval San Juan San Miguel Santa Fe Socorro Taos Torrance Union Valencia	377 8 150 132 217 65 17 77 167 46 8	1 053 429 4 316 568 151 1 725 620 167 112 83 924 2 903 104 459 167 590 97 676 3 204 12 404	271 4 76 68 88 41 12 48 145 5	7 548 668 4 578 44 095 1 154 467 397 1 800 3 799 205 2 196	3 183 1 298 2 488 14 790 797 178 224 1 672 563 983 160 1 069	34 - 29 23 42 5 4 5 19 6 - 9	57 - 24 15 47 4 11 12 26 25 12	37 5 13 8 10 1 2 16 4 4 4	121 49 51 86 36 5 17 84 18 -	97 1 23 28 30 16 4 10 30 12 2 33	31 12 7 2 3 1 17 4 4 4 7	

Table 33. Farms Operated by Black and Other Races by Tenure: 1987 and 1982

		Full owners			Part owners			Tenants	
Geographic area	Number	Land in farms	Harvested cropland	Number	Land in farms	Harvested cropland	Number	Land in farms	Harvested cropland
STATE TOTAL									
New Mexico1987 1982	1 452 1 151	6 534 739 6 017 368	36 879 88 219	548 422	1 633 049 2 520 046	18 055 14 591	175 125	248 249 156 385	39 889 3 195
COUNTIES, 1987									
Bernaliilo Catron Chaves Cibola Colfax Curry Dona Ana Eddy Grant Guadalupe	45 14 22 46 7 9 101 23 11 28	275 593 34 111 4 646 944 062 (D) 1 326 10 412 1 587 23 700 34 105	3 773 - (D) 726 (D) (D) 4 060 603 (D) (D)	20 5 1 13 3 2 32 6 2 22	8 722 10 999 (D) 118 228 3 395 (D) 6 948 1 306 (D) 62 973	(D) - (D) (D) (D) 5 953 549 - 186	5 - 2 3 2 1 17 6 4 4 6	14 653 (D) 21 (D) (D) 795 416 (D) 6 269	(D) (D) (D) (D) 6933 413 (D) (D)
Harding	7 10 11 7 69 72 14 11 232 6	7 187 (D) 987 17 511 1 245 721 11 966 460 613 2 175 949 939 (D)	(D) 65 (D) 1 277 774 174 175 4 016 (D)	2 1 8 1 21 30 9 7 112 1	(D) (D) 17 556 (D) (D) 11 275 1 444 5 984 72 082 (D)	(D) (D) (D) (D) 232 552 270 788 3 154 (D)	2 - 4 2 24 6 - 3 3 33	(D) 1 540 (D) (D) 1 116 4 200 31 408 (D)	- - (D) 143 83 - - 378 (D)

Table 33. Farms Operated by Black and Other Races by Tenure: 1987 and 1982—Con.

[For classification of social end ethnic groups, see text. For meening of abbreviations and symbols, see introductory text]

		Full owners			Part owners		Tenants		
Geogrephic area	Number	Land in farms	Harvested croplend	Number	Land in farms	Harvested cropland	Number	Land in farms	Harvested cropland
COUNTIES, 1987 —Con.									
Sandovel Sen Juen Sen Miguel Sente Fe Socorro Teos Torrance Union Velencia All other counties	106 107 135 53 9 47 127 33 8 80 2	460 825 1 668 007 68 822 78 594 1 368 46 362 149 076 (D) 3 204 3 515 (D)	4 046 8 459 620 395 63 985 2 889 (D)	33 12 69 111 8 26 39 12 - 35 5	41 983 10 465 84 386 (D) 1 535 43 947 (D) 74 125 8 694 30 869	507 122 487 72 334 (D) (D) (D) - 1 185 798	11 13 13 13 1 4 1 1 1	65 343 47 148 13 904 (D) - 14 150 (D) (D) - 195 (D)	25 35 514 47 (D) (D) (D) 159 (D)

Table 34. Operators by Selected Racial Groups: 1987 and 1982

[For meaning of ebbreviations end symbols, see introductory text]

	All fe	arms	Farms with sale	es of \$10,000 or ore1
Geographic area	Ferms	Land in farms	Farms	Land in farms
BLACK				
State Total				
New Mexico1987 1982	15 15	1 836 6 372	3 4	(D) (D)
AMERICAN INDIAN				
State Total New Mexico	493 404	7 299 790 7 905 758	80 41	6 617 319 101 448
Counties, 1987 Bemelillo	34 37 4 3 3 109 57 63 97 3	289 267 947 298 (D) 1 366 2 241 921 942 374 459 152 1 723 478 1 021	2 9 1 1 1- 14 18 11 12	(D) (D) (D) (D) (D) 918 733 438 537 (D)
Santa Fe	11 28 6 25 13	76 528 111 370 (D) (D) 503 598	1 3 2 3 3 3	(D) 95 425 (D) (D) 42 358
ASIAN OR PACIFIC ISLANDER State Total New Mexico	19 8	3 559 1 553	10 6	(D) (D)
New Mexico	1 648 1 271	1 110 852 780 116	283 192	568 263 429 598

Table 34. Operators by Selected Racial Groups: 1987 and 1982—Con.

Outpublication	All f	arms	Farms with sale	
Geographic area	Farms	Land in farms	Farms	Land in farms
OTHER RACES (SEE TEXT) - Con.				
Counties, 1987				
Bernalillo	34 18 23 25 12 7 7 5 141 33 17 56 11 5 4 20 10 10 19 20	(D) (D) (D) (D) (D) (D) (D) (D) (D) (D)	6 5 6 2 1 - 2 51 10 1 1 14 1 5 2 2 6 2 7 4 5 7	450 41 523 16 698 (D) (D) 15 690 2 004 (D) 53 915 (D) 6 037 (D) (D) (D) (D) (D) (D)
Rio Arriba Roosevelt Sandoval San Juan San Miguel Santa Fe Sierra Socorro Taos Torance Union Valencia	312 7 87 35 214 50 15 76 139 39 8	108 720 (CD) 108 999 2 142 166 091 (D) (D) 56 220 96 643 3 204 11 675	49 5 14 3 12 3 2 3 2 32 5 5 1 20	(D) (D) 81 686 393 41 903 (D) (D) (D) 6 437 75 796 (D) 9 865

¹Data for 1982 exclude abnormal farms.

Table 35. Operators of Spanish Origin: 1987 and 1982

[For classification of Spenish origin, see text. For meaning of abbreviations and symbols, see introductory text]

Constable area	All farms		Farms with sales of \$1 more1	10,000 or
Gaographic area	Farms	Land in farms	Farms	Land in farms
STATE TOTAL				
New Mexico1987 1982	3 013 2 728	2 540 060 2 759 721	649 516	1 727 836 1 958 928
COUNTIES, 1987				
Bernalillo	81 40 33 34 35 9 12 291 56 50 118 36 7 8 49	16 115 195 517 6 264 112 921 46 417 1 040 113 775 28 944 10 456 43 287 315 615 113 314 (D) 48 023 51 307 43 790 24 491	13 14 6 8 11 2 7 113 20 4 31 14 7 3 11	3 555 179 016 4 499 (D 36 804 (D) 113 566 20 177 8 809 26 020 225 727 85 956 (D) 47 716 30 807 43 322
McKinley	17 204 35 30	125 765 12 223 11 498	28 7 6	72 710 8 250 5 805
Rio Arriba	490 10 134 58 335 110 43 130 245 73 16	172 589 (D) 93 396 11 942 326 513 54 830 52 682 209 029 106 865 93 896 43 098 47 345	72 4 26 10 42 11 20 47 28 9 6	76 413 (D 49 716 9 305 131 220 37 527 36 811 186 625 43 099 (D 39 170

Data for 1982 exclude abnormal farms.

Table 36. Farms With Grazing Permits: 1987

[1 of theating of appreviations	und symbols,	300 1111000010	i i i i i i i i i i i i i i i i i i i									
	Land in	n farms			Farms by la	nd in farms				Source of	of permits	
Geographic area	Farms	Acres	Less than 100 acres	100 to 259 acres	260 to 499 acres	500 to 999 acres	1,000 to 1,999 acres	2,000 acres or more	Forest service	Taylor grazing	Indian land	Other
New Mexico	2 292	16 516 426	57 8	245	146	234	208	881	861	1 305	130	354
Bernaliilo Catron Chaves Cibola Colfax Curry De Baca Dona Ana	21 135 136 42 17 13 16 39	71 241 1 183 027 2 040 765 669 617 247 371 19 268 447 074 188 495 769 571	13 21 8 10 5 4 1 12	1 20 4 - - - 2 10	3 7 2 3 - 2 1 -	1 10 12 5 3 1 - 7	1 17 10 6 1 3 - 3 19	2 60 100 18 8 3 14 15 59	3 81 5 16 8 - 1 1 12	8 62 131 23 1 3 13 36 118	8 2 9	5 9 17 7 8 10 4 10
Grant Guadalupe Harding Hidalgo Lea Lincoln Luna McKinley Mora Otero Quay	87 17 19 70 42 97 53 83 42 108	794 069 164 134 162 362 1 044 246 964 655 957 910 664 937 1 562 416 76 294 527 709 55 101	2 2 4 8 2 28 7 14 3	4 - 2 33 13 13 13 16	1 -4 -7 1 3 11 9	12 1 4 8 2 4 3 18 3 18	1 1 2 3 6 4 8 2 10 2	12 14 52 30 59 41 20 6 41 6	43 13 7 3 44 1 20 33 40 1	13 3 64 33 48 49 27 4 65	- - 1 2 32 - 1	12 5 4 19 11 19 10 9 7 15 7
Rio Arriba Roosevelt Sandoval San Juan San Miguel Santa Fe Sierra Socorro Taos Torrance Union Valencia	347 26 129 114 74 50 78 95 105 28 47 22	255 903 169 342 203 340 91 604 221 225 162 624 1 074 766 1 065 181 93 199 247 799 261 272 59 909	178 2 42 54 10 28 11 13 61 2 3	50 2 21 22 14 6 4 9 16 1	13 2 15 10 8 1 7 1 6 2 7 3	41 2 18 8 10 3 6 4 4 - 8 2	26 6 15 6 8 2 9 11 6 2 9	39 12 18 14 24 10 41 57 12 21 20	246 4 555 100 46 22 13 21 64 9 32 5	85 14 94 97 26 27 68 78 38 15 6	27 2 8 20 - 1 2 3 - 1 3 8	30 13 10 9 6 8 14 10 22 9 14 2



APPENDIX A. General Explanation

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DATA COLLECTION

Method of Enumeration

All agriculture censuses beginning with the 1969 census primarily have used mailout/mailback data collection. Direct enumeration methods, however, continue to be used for the agriculture census in Puerto Rico, Guam, the U.S. Virgin Islands, American Samoa, and the Commonwealth of the Northern Mariana Islands.

Mail List

The mail list for the 1987 census was comprised of individuals, businesses, and organizations that could be readily identified as being associated with agriculture. The list was assembled from the records of the 1982 census. administrative records of the Internal Revenue Service (IRS), and the statistical records of the U.S. Department of Agriculture (USDA). In addition, lists of large or specialized operations, such as nurseries and greenhouses, specialty crop farms, poultry farms, fish farms, livestock farms, and cattle feedlot operations, were obtained from State and Federal agencies, trade associations, and similar organizations. Lists of companies having one or more establishments (or locations) producing agricultural products were obtained from the 1982 census and updated using the information from the Standard Statistical Establishment List maintained by the Census Bureau. Exhaustive record linkage, unduplication, and mathematical modeling yielded a final mail list of 4.1 million names and addresses that had a substantial probability of being a farm operation.

Report Forms

In 1987, three different report forms were used—a two-page, a four-page, and a six-page form to minimize the reporting burden, particularly for small farms and places less likely to be farms. The six-page sample form and the four-page nonsample form are the same, except sections 23 through 28 have been added to the sample form to obtain supplemental information from a sample of farms.

The information collected in these sections will give the Bureau of the Census a good basis for making estimates of these data for other farms included in the census. The two-page form does not have as many questions or as much detail as the four-page and six-page forms. The four-page form has 11 regional versions and the six-page form has 13 regional versions. Both forms have different crops prelisted. Appendix D contains copies of both the two-page and six-page forms.

The six-page form was mailed to 1,104,000 addressees on the mail list, including all those expected to be large (based on expected sales or acreage) or unique (farms operated by multiestablishment companies or nonprofit organizations), all those in Alaska and Hawaii, and a sample of other addressees. The two-page form was mailed to 906,000 addressees. These were expected to be small farms or less likely to be farms. The four-page form was mailed to the remaining 2,079,000 addressees. Further discussion of the criteria used to determine which form was mailed to an addressee is provided in the Census Sample Design section of appendix C.

Initial Mailing

The report forms were mailed in mid-December 1987 to the approximately 4,089,000 individuals, businesses, and organizations on the mail list. The mail packages included a report form, a cover letter with a description of the purposes and uses of the census on the reverse side, an information sheet containing instructions for completing the form, and a postage-paid return envelope. Additional special instructions were included with report forms sent to grazing associations; feedlot operations; institutional organizations; Indian reservations; firms with multiple farm or ranch operations; and producers of poultry under contract, bees and honey, fish, laboratory animals, and nursery and greenhouse crops.

To provide additional help to farmers in completing their reports, copies of an Agriculture Census Guide booklet were sent to vocational agriculture instructors, USDA county offices of the Agriculture Stabilization and Conservation Service, and the Cooperative Extension Service. The Guide contained descriptions and definitions of various items in more detail than the instructions included with each report form. Representatives of the above agencies graciously consented to assist farmers in completing their report forms.

Followup Procedures

A thank you/reminder card was mailed to those on the mail list in mid-January 1988. Five followup letters, three of which were accompanied by a report form, were sent to nonrespondents at 4-week intervals starting in mid-February and continuing until early June 1988.

Telephone calls were made to all large farms who had not responded. In addition, telephone calls were made to a sample of other nonrespondents in counties that had a response rate of less than 75 percent. A nonresponse adjustment procedure was used to represent the final nonrespondent farms in the census results. A description of this procedure is included in the Census Estimation section of appendix C.

DATA PROCESSING

Selected report forms were reviewed prior to keying the data. These included reports with attached correspondence and reports with remarks or no positive data on the front page.

The data from each report form were subjected to a detailed item-by-item computer edit. The edit performed comprehensive checks for consistency and reasonableness, corrected erroneous or inconsistent data, supplied missing data based on similar farms within the same county, and assigned farm classification codes necessary for tabulating the data. Substantial computer-generated changes to the data were clerically reviewed and verified.

In the computer edit, farms with sales, acreage, or commodities exceeding specified levels were tested for historical comparability. Key items, such as acreage and sales, were compared for substantial changes between 1982 and 1987. Sizeable historical differences were resolved or verified by telephone, if necessary. Respondents who reported sales or acreage above specified levels on non-sample forms were sent correspondence requesting the additional sample data. Prior to publication, tabulated totals were reviewed by statisticians to identify inconsistencies and potential coverage problems. Comparisons were made with previous census data, estimates published by the USDA, and other available data.

MAJOR DATA CHANGES

Prior to each agriculture census, the Census Bureau reviews the content of the census forms to eliminate questions no longer needed and to identify new items necessary to meet user needs and to better describe the agricultural situation in our Nation. Data requests are solicited from farmers, farm organizations, land grant colleges and universities, State and federal agencies, and members of the Census Advisory Committee on Agricultural Statistics. Each agency and organization is asked to identify and justify its specific data needs. The following data inquiries were added to the 1987 report form:

Income from farm-related sources

Acres under the Conservation Reserve Program

Payments received for participation in federal farm programs

Grazing permits by source

Additional data on production expenses were added in 1987:

Repair and maintenance expenses

Cash rent

Property taxes paid

All other production expenses

The following separate data inquiries were eliminated from the 1987 form:

Storage capacity for petroleum products

Number of hired farm and ranch workers

Value of agricultural products sold directly to individuals for human consumption

Source of irrigation water

Tons of commercially mixed feed

Expenditures for coal, wood, and coke

Selected machinery items: automobiles, corn heads for combines, and field forage harvesters

Chinchillas

Worms

Tropical and baitfish

FOLLOW-ON SURVEYS, SPECIAL CENSUSES, AND RELATED PUBLICATIONS

In addition to the 1987 Census of Agriculture for the 50 States, Puerto Rico, Guam, the U.S. Virgin Islands, American Samoa, and the Commonwealth of the Northern Mariana Islands, the census of agriculture program includes the 1988 Farm and Ranch Irrigation Survey, the 1988 Agricultural Economics and Land Ownership Survey, and the 1988 Census of Horticultural Specialties.

The 1988 Farm and Ranch Irrigation Survey provides data on water use by irrigated farms and ranches. Data include: the amount of water applied by crop, method of water distribution, source of water, and energy costs for pumping water. Data from this survey will be published as volume 3, part 1.

The 1988 Agricultural Economics and Land Ownership Survey provides detailed data on debts, expenses, taxes, credits, assets, land ownership, and farm and off-farm income for farm operators. Many of these items, as well as detailed data on landlord characteristics, are being collected from the landlords of the farms involved in the survey. Data from this survey will be published as volume 3, part 2.

The 1988 Census of Horticultural Specialties covers operations growing and selling \$2,000 or more of horticultural products such as greenhouse products, outdoorgrown floricultural products, nursery products, mushrooms, and sod. These data will be published as volume 4.

Additional publications of the 1987 Census of Agriculture data include the Agricultural Atlas of the United States (previously called the Graphic Summary), Coverage Evaluation, Ranking of States and Counties, and Government Payments and Market Value of Agricultural Products Sold.

The Agricultural Atlas of the United States presents the Nation's agriculture graphically illustrated by dot and multicolor pattern maps. The maps provide displays on size and type of farm, land use, farm tenure, market value of products sold, crops harvested, livestock inventories, and other characteristics of farms. This report will be published as volume 2, part 1.

The Coverage Evaluation report provides estimates of the completeness of the 1987 Census of Agriculture for the United States, geographic regions, and selected States and groups of States. Estimates with their associated sample reliability are provided for farms not on the mail list, farms classified as nonfarms, duplicate farms, and nonfarms classified as farms. This report will be published as volume 2, part 2.

The Ranking of States and Counties report ranks the leading States and counties for selected items in the 1987 census and provides comparative data from the 1982 census. This report will be published as volume 2, part 3.

A new publication on Government Payments and Market Value of Agricultural Products Sold presents 1987 data for the United States and each State. The U.S. table has a format similar to volume 1, U.S. table 52 and presents summary data by size of farm. This report will be published as volume 2, part 5.

DEFINITIONS AND EXPLANATIONS

The following definitions and explanations provide a more detailed description of the terms used in this publication than are available in the tables or on the report form. For an exact wording of the questions on the 1987 census report forms and the information sheet which accompanied these forms, see appendix D. Most definitions of terms are the same as those used in earlier censuses. The more important exceptions are also noted here.

Farms or farms reporting—The term "farms" or "farms reporting" in the presentation of data denotes the number of farms reporting the item. For example, if there are 3,710 farms in a State and 842 of them had 28,594 cattle and calves, the data for those farms reporting cattle and calves would appear as:

Land in farms—The acreage designated in the tables as "land in farms" consists primarily of agricultural land used for crops, pasture, or grazing. It also includes woodland and wasteland not actually under cultivation or used for pasture or grazing, provided it was part of the farm operator's total operations. Large acreages of woodland or wasteland held for nonagricultural purposes were deleted from individual reports during the processing operations. Land in farms includes acres set aside under annual commodity acreage programs as well as acres in the Conservation Reserve Program for places meeting the farm definition.

Land in farms is an operating unit concept and includes land owned and operated as well as land rented from others. Land used rent free was to be reported as land rented from others. All grazing land, except land used under government permits on a per-head basis, was included as "land in farms" provided it was part of a farm or ranch. Land under the exclusive use of a grazing association was to be reported by the grazing association and included as land in farms. All land in Indian reservations used for growing crops or grazing livestock was to be included as land in farms. Land in reservations not reported by individual Indians or non-Indians was to be reported in the name of the cooperative group that used the land. In some instances, an entire Indian reservation was reported as one farm.

Land area—The approximate land area of counties and States represents the total land area as determined by records and calculations as of January 1, 1988. These data are updated periodically; however, the acreages shown for 1987 are essentially the same as for 1982. Any differences between the land area for 1987 and 1982 are due to annexations and other changes affecting county boundaries.

Land in two or more counties—With few exceptions, the land in each farm was tabulated as being in the operator's principal county. The principal county was defined as the one where the largest value of agricultural products was raised or produced. It was usually the county containing all or the largest proportion of the land in the farm or viewed by the respondent as his/her principal county. For a limited number of Midwest and Western States, this procedure has resulted in the allocation of more land in farms to a county than the total land area of the county. To minimize this distortion, separate reports were required for large farms identified from the 1982 census as having more than one farm unit. Other reports received showing land in more than one county were separated into two or more reports if the data would substantially affect the county totals.

Value of land and buildings—Respondents were asked to report their estimate of the current market value of land and buildings owned, rented or leased from others, and rented or leased to others. Market value refers to the value the land and buildings would sell for under current market conditions. If the value of land and buildings was not reported, it was estimated using the average value of land and buildings from a similar farm in the same geographic area.

Harvested cropland—This category includes land from which crops were harvested or hay was cut, and land in orchards, citrus groves, vineyards, nurseries, and greenhouses. Land from which two or more crops were harvested was counted only once, even though there was more than one use of the land.

Cropland used only for pasture or grazing—This category includes land used only for pasture or grazing that could have been used for crops without additional improvement. Included also was all cropland used for rotation pasture and land in government diversion programs that were pastured. However, cropland that was pastured before or after crops were harvested was to be included as harvested cropland rather than cropland for pasture or grazing.

Other cropland—This category includes cropland not harvested and not grazed which was used for cover crops, soil improvement crops, land on which all crops failed, cultivated summer fallow, idle cropland, and land planted in crops that were to be harvested after the census year.

Total woodland—This category includes natural or planted woodlots or timber tracts, cutover and deforested land with young growth which has or will have value for wood products, land planted for Christmas tree production, and woodland pastured. Land covered by sagebrush or mesquite was to be reported as other pastureland and rangeland or other land.

Woodland pastured—This category includes all woodland used for pasture or grazing during the census year. Woodland or forest land pastured under a per-head grazing permit was not counted as land in farms and therefore, was not included in woodland pastured.

Cropland in annual commodity acreage adjustment programs—This category includes land diverted or set aside under the provisions of the Federal Commodity Acreage Program. These data are for the acres of cropland taken out of production by growers of wheat, cotton, rice, corn, sorghum, barley, and oats, and devoted to conservation uses. Information was not obtained as to which crops would have been grown on the acres set aside.

Cropland in the Conservation Reserve Program (CRP)—This category includes acres of "highly erodible" cropland taken out of agricultural production and planted to protective cover crops or reforested. The CRP was established through the 1985 Food Security Act and provides for annual rental payments and shared costs of conservation practices through a 10-year contract with the USDA. Appendix B presents data on places with all their cropland enrolled in the Conservation Reserve Program and which were not counted as farms in the 1987 census.

Irrigated land—This category includes all land watered by any artificial or controlled means, such as sprinklers, furrows or ditches, and spreader dikes. Included are supplemental, partial, and preplant irrigation. Each acre was to be counted only once regardless of the number of times it was irrigated or harvested.

Operator—The term "operator" designates a person who operates a farm, either doing the work or making day-to-day decisions about such things as planting, harvesting, feeding, and marketing. The operator may be the owner, a member of the owner's household, a hired manager, a tenant, a renter, or a sharecropper. If a person rents land to others or has land worked on shares by others, he/she is considered the operator only of the land which is retained for his/her own operation. For partnerships, only one partner is counted as the operator. If it is not clear which partner is in charge, then the senior or oldest active partner is considered the operator. For census purposes, the number of operators is the same as the number of farms. In some cases, the operator was not the individual named on the address label of the report form, but another family member, a partner, or a hired manager who was actually in charge of the farm operation.

Operator characteristics—All operators were asked to report place of residence, principal occupation, days of off-farm work, year in which his/her operation of the farm began, age, race, sex, and Spanish origin. If race, age, sex, and principal occupation were not reported, they were imputed based on information reported by farms with similar acreage, tenure, and value of sales. No imputations were made for nonresponse to place of residence, Spanish origin, off-farm work, or year began operation. Operators of Spanish origin were tabulated by reported race.

Farm production expenses—In 1987, additional specific expense items and a category for all other farm production expenses were added to the selected farm production expenses collected in 1982. Consequently, we are publishing total farm production expenses in 1987. The expenses are limited to those incurred in the operation of the farm business. Expenses include the share of the expenditures provided by landlords, contractors, and partners in the operation of the farm business. Property taxes paid by landlords are excluded. Expenditures for nonfarm activities; farm-related activities such as providing customwork for others, the production and harvest of forest products, and recreational services; and household expenses are excluded. In 1987, as in other recent censuses, operators producing crops, livestock, or poultry under contract often were unable or unwilling to estimate the cost of production inputs furnished by the contractors. As a consequence, extensive estimation was required for contract producers.

Commercial fertilizer—The expense for commercial fertilizer is the amount spent on fertilizer during 1987

including the cost of custom application. The cost of custom application was excluded from the 1982 and 1978 data.

Agricultural chemicals—These expenses include the cost of all insecticides, herbicides, fungicides, and other pesticides, including the cost of custom application. Data exclude commercial fertilizer purchased. The cost of custom application was excluded from the 1982 and 1978 data. The cost of lime was excluded from the 1987 and 1982 data, but included in 1978.

Customwork, machine hire, and rental of machinery and equipment—These expenses include costs incurred for having customwork done on the place and for renting machines to perform agricultural operations. The cost of cotton ginning is excluded. The cost of labor involved in the customwork service is included in the customwork expense. The cost of custom application of fertilizer and chemicals was included in the 1982 and 1978 customwork data, but is included in expenditures for these items in 1987. The cost of hired labor for operating rented or hired machinery is included as a hired farm and ranch labor expense.

Interest—in 1987, separate data were collected for interest paid on debts secured by real estate and interest paid on debts not secured by real estate. In 1982, only total interest expenses were collected.

Market value of agricultural products sold—This category represents the gross market value before taxes and production expenses of all agricultural products sold or removed from the place in 1987 regardless of who received the payment. It includes sales by the operator as well as the value of any shares received by partners, landlords, contractors, or others associated with the operation. In addition, it includes receipts from placing commodities in the Commodity Credit Corporation (CCC) loan program in 1987. It does not include payments received for participation in federal farm programs nor does it include income from farm-related sources such as customwork and other agricultural services, or income from nonfarm sources.

The value of crops sold in 1987 does not necessarily represent the sales from crops harvested in 1987. Data may include sales from crops produced in earlier years and exclude some crops produced in 1987, but held in storage and not sold. For commodities, such as sugar beets and wool, sold through a co-op which made payments in several installments, respondents were requested to report the total value received in 1987.

The value of agricultural products sold was requested of all operators. If the operator failed to report this information, estimates were made based on the amount of crops harvested, livestock or poultry inventory or number sold. Extensive estimation was required for operators growing crops or livestock under contract.

Caution should be used when comparing sales in 1987 with sales reported in earlier censuses. Sales figures are expressed in current dollars and have not been adjusted for inflation or deflation.

Government payments—This category is limited to direct cash or generic commodity certificate (PIK) payments received by the farm operator in 1987. It includes deficiency and diversion payments; wool payments; payments from the Dairy Termination Program, the Conservation Reserve Program, other conservation programs, and all other federal farm programs under which payments were made directly to farm operators.

Other farm-related income—The 1987 report form included a new inquiry on income from farm-related sources. These data consist of gross income in 1987 before taxes and expenses from the sales of farm by-products and other sales and services closely related to the principal functions of the farm business. These data are for income producing activities that are primarily a by-product or supplemental to the farm operation. They exclude income from business activities that are separate from the farm business.

Customwork and other agricultural services—This income includes gross receipts received by farm operators for providing services for others such as planting, plowing, spraying, and harvesting. Income from customwork and other agricultural services is generally included in the agriculture census if it is closely related to the farming operation. However, it is excluded if it constitutes a separate business or is conducted from another location.

Rental of farmland—This income includes gross cash rent or share payments received from renting out farmland; payments received from the lease or sale of allotments for crops such as tobacco; and payments received for livestock pastured on a per-head, permonth, or per-pound basis. It excludes rental income from nonfarm property.

Sales of forest products—This income includes gross receipts from the sales of Christmas trees, standing timber, maple products, gum for naval stores, firewood, and other forest products from the farm business. It excludes income from nonfarm timber tracts and sawmill businesses.

Other farm-related income sources—This income includes gross receipts from hunting leases, fishing fees, camping, other recreational services, patronage dividends of cooperatives, sales of farm by-products, and other sales and services closely related to the farm business. It excludes income from nonfarm businesses.

Commodity Credit Corporations loans—This category includes loans for corn, wheat, soybeans, sorghum, barley, oats, cotton, peanuts, rye, rice, tobacco, and honey.

Agricultural chemicals used, including fertilizer and lime—For each type of agricultural chemical, the acres treated were to be reported only once even if the acres were fertilized or limed more than once. If multipurpose chemicals were used, the acres treated for each purpose were to be reported.

Fish and other aquacultural products—The raising of fish and other aquacultural products in captivity is included in the agriculture census. Production in salt water is considered not to be in captivity and is excluded from the census.

Bees and honey—Bee and honey production was enumerated and tabulated in the county in which the home farm was located even though hives are often moved from farm to farm over a wide geographic area.

Citrus enumeration-In the 1987 census, reports for selected citrus caretakers in Arizona, Florida, and Texas were obtained by direct enumeration. A citrus caretaker is an organization or person caring for or managing citrus groves for others. This special enumeration has been used in recent censuses because of the difficulty in identifying and enumerating absentee grove owners who often do not know the information that is needed to adequately complete the census report. Each citrus caretaker was enumerated as a farm operator and requested to complete one report form for all groves cared for and to furnish a list of grove owners' names, addresses, and acres of citrus. The names on the lists were matched to completed grove owners' report forms to eliminate duplication. The caretaker also was requested to inform the grove owner that he had already reported for the citrus under his care and that the grove owner was not to report the citrus again. In the 1987 census, 7 caretakers in Arizona reported 175 grove owners having 12,000 acres of citrus; the 65 caretakers in Florida reported 3,000 grove owners having 170,000 acres of citrus; and 20 caretakers in Texas reported 800 grove owners having 14,500 acres of citrus.

Crop year or season covered—Acres and quantity harvested are for the calendar year 1987 except for citrus fruits, avocados, olives; vegetables in Florida; sugarcane in Florida and Texas; and pineapples and coffee in Hawaii.

Citrus fruits—The data for Florida relate to the quantity harvested in the September 1986 through July 1987 harvest season, except limes that were harvested in the April 1987 through March 1988 harvest season. The data for Texas relate to the quantity harvested in the September 1986 through May 1987 harvest season. The data for States, other than Florida and Texas, relate to the quantity harvested in the 1986-87 harvest season.

Avocados—The data for California relate to the quantity harvested in the November 1986 through November 1987 harvest season and for Florida the April 1987 through March 1988 harvest season.

Olives—The data for California relate to the quantity harvested in the September 1986 through March 1987 harvest season.

Vegetables—The data for Florida relate to the crop harvested in the September 1986 through August 1987 harvest season.

Sugarcane for sugar—The data for Florida relate to the cuttings from November 1986 through April 1987, and for Texas the cuttings from October 1986 through April 1987.

Pineapples—The data for Hawaii relate to the quantity harvested in the year ending May 31, 1987.

Coffee—The data for Hawaii relate to the 1986-87 crop.

Acres and quantity harvested—Crops were reported in whole acres, except for the following crops which were reported in 10ths of acres: Irish potatoes, sweetpotatoes, tobacco, fruit and nut crops including land in orchards, berries, vegetables, and nursery and greenhouse crops; and in Hawaii, taro, ginger root, and lotus root. Totals for crops reported in 10ths of acres were rounded to whole acres at the aggregate level during the tabulation process.

If two or more crops were harvested from the same land during the year, the acres would be counted for each crop. Therefore, the total acres of all crops harvested generally exceeds the acres of cropland harvested. An exception to this procedure is hay crops. When more than one cutting of hay was taken from the same acres, the acres are counted only once but the quantity harvested includes all cuttings. However, hay cut for both dry hay and green chop or silage would be reported for each applicable crop. For interplanted crops or "skip-row" crops, acres were to be reported according to the portion of the field occupied by each crop.

If a crop was planted but not harvested, the acres were not to be reported as harvested. These acres were to be reported in the "land use" section under the appropriate cropland items—cropland used only for pasture or grazing, cropland used for cover crops, cropland on which all crops failed, or cropland idle.

Corn and sorghum hogged or grazed were to be reported as "cropland harvested" and not as "cropland used only for pasture or grazing." Crop residue left in fields and later hogged or grazed was not reported as cropland pasture.

Quantity harvested was not obtained for crops such as vegetables; nursery and greenhouse crops; corn cut for dry fodder, hogged or grazed; and sorghum, hogged or grazed.

Acres of land in bearing and nonbearing fruit orchards, citrus or other groves, vineyards, and nut trees were to be reported as harvested cropland regardless of whether the crop was harvested or failed. However, abandoned orchards were to be reported as cropland idle, not as harvested cropland and the individual abandoned orchard crop acres were not to be reported.

Land in orchards—This category includes land in bearing and nonbearing fruit trees, citrus or other groves, vineyards, and nut trees of all ages, including land on which all fruit crops failed. Respondents were instructed not to report abandoned plantings and plantings of less than 20 total fruit, citrus, or nut trees, or grapevines.

Crop units of measure—The regional report forms allowed the operator to report the quantity of field crops harvested in a unit of measure commonly used in the region. When the operator reported in a unit of measure different than the unit of measure published, the quantity harvested was converted to the published unit of measure.

Grapes could be reported in dry weight or fresh weight; plums and prunes in fresh weight, or prunes in dry weight; and in Hawaii, coffee in pounds parchment or pounds cherry, and macadamia nuts in pounds husked, unshelled or pounds shelled. For other fruit and nut crops and citrus, the operator was given a choice of units of measure of pounds, tons, or boxes. The quantity harvested for these crops is published in pounds.

Write-in crops—To reduce the length of the report form, only the major crops for the region were prelisted. For other crops, the respondent was requested to look at a list of crops in each section and write in the crop name and its code. For crops that had no individual code listed on the report form, the respondent was to write in the crop name and code the crop into the appropriate "all other" category for that section. Write-in crops coded as "all other" were reviewed and assigned a specific code when possible. Crops not assigned a specific code were left in the appropriate "all other" category.

In some cases, the reviewers were unable to determine the specific crop reported by the respondent because of incomplete or generalized crop names. To ensure proper coding, most of these respondents were telephoned. Reports for those not telephoned were changed on the basis of other reports for the area.

Misreported or miscoded crops—In a few instances, tabulated data may be inaccurate because respondents misunderstood or misinterpreted questions on the report form. Data may have been reported on the wrong line or in the wrong section, or the wrong crop code may have been placed beside the name of a write-in crop. Some of these errors as well as some keying errors may not have been identified during processing and therefore, were not corrected. Reports with significant acres of unusual crops for the area were examined to minimize the possibility that they were in error.

"See text" References

Items in the tables which carry the note "See text" are explained or defined in this section.

Data are based on a sample of farms—For 1987, 1982, and 1978, selected data were collected from only a sample of farms. These data are subject to sampling error. For 1987, the six-page sample form was mailed to all large and specialized farms (based on expected sales, acres, or standard industrial classification), all farms in Alaska and Hawaii, and approximately 17 percent of all other farms. Sample sections 23 through 28 of the 1987 census forms included inquiries on production expenses, commercial fertilizer and lime, chemicals, machinery and equipment, value of land and buildings, and income from farm-related sources. Estimates of the reliability of county totals for selected items are shown in table F of appendix C.

Operators of Spanish origin—No imputation was made for those not responding to the question on Spanish origin.

Farms operated by Black and other races—This category includes Blacks, American Indians, Asian and Pacific Islanders, and all other racial groups other than White.

All other races—This category is primarily limited to persons native to or of ancestry from Mexico, the Caribbean, and Central and South America.

Total sales—This item represents the gross market value of all agricultural products sold before taxes and expenses in the census year including livestock, poultry, and their products; and crops, including nursery crops and hay. Respondents were asked to include landlords' and contractors' shares. The value of commodities placed in CCC loans are included as sold. In 1987, all farms including abnormal farms were tabulated by size based on reported sales. In 1982 and 1978, abnormal farms were included in the total sales figure, but excluded from the detailed size breakdowns. Abnormal farms include institutional farms, experimental and research farms, and Indian reservations.

Farms with sales of less than \$1,000—This category includes all farms with actual sales of less than \$1,000, but having the production potential for sales of \$1,000 or more. These farms normally could be expected to sell \$1,000 or more of agricultural products.

Net cash return from agricultural sales for the farm unit—This category is derived by subtracting total operating expenditures from the gross market value of agricultural products sold. Depreciation and the change in inventory values are excluded from expenditures. Production expenditures may be understated on part owner and tenant farms because property taxes paid by landlords are excluded. Other landlord expenditures, such as insurance or rent paid, which are not readily known to renters may also be omitted or understated. Gross sales include sales by the operator as well as the share of sales received by

partners, landlords, and contractors. Consequently, the net cash return is that of the farm unit rather than the net farm income of the operator.

Other livestock and livestock products—This category includes all livestock and livestock products not listed separately.

Value of livestock and poultry on farms—Data for the value of livestock and poultry on farms were obtained by multiplying the inventory of each major age and sex group by State average prices. The State average prices for cattle, hogs, sheep, Angora goats, hens and pullets of laying age, and turkeys were obtained primarily from data published by the National Agricultural Statistics Service, USDA. Prices applied to other livestock and poultry were census-derived averages based primarily on reported value of sales in the census.

Poultry hatched—This category includes all poultry hatched on the place during the year and placed or sold. Incubator egg capacity on December 31, 1987, is tabulated under the column heading "Inventory" and the number of poultry hatched and placed or sold is under the heading "Sales."

Hay—alfalfa, other tame, small grain, wild, grass silage, green chop, etc.—Data shown for hay represent all hay crops, including grass silage, haylage, and hay crops cut and fed green (green chop). In production data, dry tons represent dry tonnage for the various hay categories and dry weight equivalents for grass silage and hay cut and fed green. The conversion used was 3 tons of green weight to 1 ton of dry weight.

Tame hay other than alfalfa, small grain, and wild hay—Data shown represent dry tons of hay harvested from clover, lespedeza, timothy, Bermuda grass, Sudan grass, and other types of legume and tame grasses.

Grapes—Farm operators were given the option of reporting the quantity of grapes harvested in dry weight or fresh weight. For publication purposes, all quantities of grapes harvested have been converted to pounds of fresh weight. The conversion used was 4 pounds fresh weight to 1 pound dry weight.

Plums and prunes—Farm operators were given the option of reporting the quantity of plums and prunes harvested in dry weight or fresh weight. For publication purposes, all quantities of plums and prunes harvested have been converted to pounds of fresh weight. The conversion used was 3 pounds fresh weight to 1 pound dry weight.

Cherries—For 1987, cherries were reported as "sweet cherries," "tart cherries," or "cherries" depending on the regional form the respondent completed. On regional

forms for States where cherries are an important fruit crop, "sweet cherries" and "tart cherries" were listed separately. On the other regional forms, either "cherries" were listed or could be written in. For publication purposes, "cherries, total" could be shown along with the individual breakdown of "sweet cherries," "tart cherries," or "cherries, not specified." "Cherries, not specified" is used to account for cherries where the "sweet" and "tart" breakdown was not asked or where respondents wrote in "cherries" but did not specify or code the kind of cherry. All the individual cherry items may not be shown. Data for "sweet cherries," "tart cherries," and "cherries, not specified" are not available for 1982.

Other fruits and nuts—Data shown for other fruits and nuts relate to any fruits and nuts not having a specific code on the 1987 report form.

Land used for vegetables—Data are for the total land used for vegetable crops. The acres are reported only once, even though two or more harvests of a vegetable or more than one vegetable were harvested from the same acres.

Vegetables harvested for sale—The acres of vegetables harvested is the summation of the acres of individual vegetables harvested. All of the individual vegetable items may not be shown.

Nursery and greenhouse crops grown for sale—These data are a summation of the individual items reported. All of the individual items may not be shown.

Nursery, floriculture, vegetable and flower seed crops, sod, etc., grown in the open, irrigated—Data refer to farms reporting irrigated nursery, floriculture, vegetable and flower seeds, sod, bedding plants, etc., grown in the open.

Other grains—These data are for the total market value of other grains sold including dry edible beans, dry lima beans, buckwheat, dry southern peas (cowpeas), emmer and spelt, flaxseed, mixed grains, lentils, mustard seed, dry edible peas, popcorn, proso millet, rice, rye for grain, safflower, sunflower seed, triticale, and wild rice.

Value of crop production—This item represents the estimated value of all crops harvested during the 1987 crop year. Data for the value of crops harvested were obtained by multiplying the average estimated value per unit by the reported acres or quantity harvested. Generally, harvested units of production (pounds, bushels, bales, etc.) were multiplied by State estimates of prices per unit. If only acres harvested were reported, State estimates for value of production per acre were used. The State average production price and production value per acre used in these calculations were obtained usually from publications of the National Agricultural Statistics Service, USDA. When

USDA estimates were not available, Bureau of the Census statisticians made estimates using available sources such as data from adjacent States, respondent report forms, county extension agents, and other persons knowledgeable about specific crops.

FARMS CLASSIFIED BY SPECIFIED CHARACTERISTICS

State tables 48 through 53 present detailed 1987 data for all farms classified by specified characteristics—tenure of operator, type of organization, age and principal occupation of operator, size of farm (acres), value of agricultural products sold, and standard industrial classification. Other tables include data classified by value of sales groups or other characteristics of the farm or the operator.

Farms by value of agricultural products sold or value of sales— In 1987, all farms were tabulated by size based on reported sales. In 1982 and earlier censuses, abnormal farms were not tabulated based on sales size. In the tables on market value of agricultural products sold, the sales of abnormal farms in 1982 and earlier censuses were included in the total sales figure, but excluded from the detailed size categories. Abnormal farms included institutional farms, experimental and research farms, and Indian reservations. The category "farms with sales of less than \$1,000" included all farms with actual sales of less than \$1,000 but having the production potential for sales of \$1,000 or more. These farms normally could be expected to sell \$1,000 or more of agricultural products.

The sales size categories used in this report are consistent with the standard business size categories issued by Office of Management and Budget (OMB) in 1982. In State table 52, data are presented for four sales size categories between \$10,000 and \$49,999. This provides users with bridge data under both the OMB and the 1978 census classifications. For the 1992 census, data will be presented only for the OMB sales size categories of \$10,000 to \$24,999 and \$25,000 to \$49,999.

Abnormal farms—This category includes institutional farms, experimental and research farms, and Indian reservations. Institutional farms include those operated by hospitals, penitentiaries, churches, schools, grazing associations, and government agencies. In 1987 and 1982, nongovernmental units such as church farms and Future Farmers of America camps were classified as abnormal farms only when 50 percent or more of their products produced and intended for human consumption were utilized by the organization.

Farms by tenure of operator—The classifications of tenure used in the 1987 census were:

Full owners, who operate only land they own.

Part owners, who operate land they own and also land they rent from others.

Tenants, who operate only land they rent from others or work on shares for others.

Farms by type of organization—All farms were classified by type of organization in the 1987 census. The classifications used were:

Individual or family (sole proprietorship), excluding partnership and corporation.

Partnership, including family partnership.

Corporation, including family corporation.

Other, cooperative, estate or trust, institutional, etc.

Corporations were subclassified by two additional characteristics into:

- Family held
 Other than family held
- 2. More than 10 stockholders 10 or less stockholders

Farms by age and principal occupation of operator—Data on age and principal occupation were requested from all operators in 1987. The principal occupation classifications used were:

Farming—The operator spent 50 percent or more of his/her worktime in 1987 in farming or ranching.

Other—The operator spent more than 50 percent of his/her worktime in 1987 in occupations other than farming or ranching.

Farms by size—All farms were classified into selected size groups according to the total land area in the farm. The land area of a farm is an operating unit concept and includes land owned and operated as well as land rented from others. Land rented to or assigned to a tenant was considered the tenant's farm and not the owner's.

Farms by standard industrial classification—In 1987, all agricultural production establishments (farms, ranches, nurseries, greenhouses, etc.) were classified by type of activity using the standard industrial classification (SIC) system. These classifications, found in the 1987 SIC Manual¹, are used to promote uniformity and comparability in the presentation of statistical data collected by various agencies.

¹Standard Industrial Classification Manual: 1987. For sale by Superintendent of Documents, U.S. Government Printing Office, Washington, DC 20402. Stock No. 041-001-003-14-2.

An establishment primarily engaged in crop production (major group 01) or production of livestock and animal specialties (major group 02) is classified in the four-digit industry and three-digit industry group which accounts for 50 percent or more of the total value of sales of its agricultural products. If the total value of sales of agricultural products of an establishment is less than 50 percent from a single four-digit industry, but 50 percent or more from the products of two or more four-digit industries within the same three-digit industry group, the establishment is classified in the miscellaneous industry of that industry group. Otherwise, it is classified as a general crop farm in industry 0191 or a general livestock farm in industry 0291. Establishments that derive 50 percent or more of the value of sales from horticultural specialties of industry group 018 are classified in industry 0181 or 0182 according to their primary activity.

Characteristics of all farms by selected SIC groupings are shown in State tables 18 and 53. The SIC groupings shown in State table 53, together with the associated products (value of sales representing 50 percent or more of the value of agricultural products sold during the year) on which the classification is based, are as follows:

Cash grains (011)—Wheat, rice, corn, soybeans, barley, buckwheat, cowpeas, dry field and seed beans and peas, flaxseed, lentils, milo, mustard seed, oats, popcorn, rye, safflower, sorghum, sunflowers, and other small grains.

Cotton (0131)-Cotton and cottonseed.

Tobacco (0132)-Tobacco.

Sugarcane, sugar beets, Irish potatoes, hay, peanuts, and other field crops (0133, 0134, 0139)—Sugarcane, sugar beets, Irish potatoes, alfalfa, broomcorn, clover, grass seed, hay, hops, mint, peanuts, sweetpotatoes, timothy, and yams.

Vegetables and melons (016)—Vegetables and melons grown in the open.

Fruits and tree nuts (017)—Berries, grapes, tree nuts, citrus fruits, deciduous tree fruits, avocados, bananas, coffee, dates, figs, olives, pineapples, and tropical fruit.

Horticultural specialties (018)—Bedding plants, bulbs, florists' greens, flower and vegetable seeds, flowers, foliage, fruit stocks, nursery stock, ornamental plants, shrubberies, sod, mushrooms, and vegetables grown under cover.

General farms, primarily crops (019)—Crops, including horticultural specialties, but less than 50 percent of sales from any single three-digit industry group.

Livestock, except dairy, poultry, and animal specialties (021)—Cattle, calves, hogs, sheep, goats, goat's milk, mohair, and wool.

Beef cattle, except feedlots (0212)—Production or feeding of beef cattle, except feedlots.

Dairy farms (024)—Production of cows' milk and other dairy products and raising of dairy heifer replacements.

Poultry and eggs (025)—Chickens, chicken eggs, turkeys, ducks, geese, pheasants, pigeons, quail, and squab.

Animal specialties (027)—Fur-bearing animals, rabbits, horses, ponies, bees, fish in captivity except fish hatcheries, worms, and laboratory animals.

General farms, primarily livestock and animal specialties (029)— Livestock and animal specialties and their products, but less than 50 percent of sales from any single three-digit industry group.

The SIC manual was revised for 1987. Animal aquaculture (0273) was established as a new industry and horticultural specialties, not elsewhere classified (0189) was deleted.

APPENDIX B. Places With All Cropland in the Conservation Reserve Program

The Food Security Act of 1985 established the Conservation Reserve Program (CRP). This program provides annual payments for highly erodible cropland enrolled in the program and meeting its conservation requirements. It also requires that the land be taken out

of agricultural production for 10 years.

The 1987 Census of Agriculture includes Conservation Reserve acreage as land in farms on operations that meet the census farm definition. For census purposes, a farm is any place from which agricultural products of \$1,000 or more were produced and sold or normally would have been sold during the census year. Operations which placed all of their cropland in the CRP and did not otherwise meet the farm definition based upon sales, livestock inventories, planted crops, or other criteria for potential sales were not included as farms in the census tabulations.

The following table provides CRP data for places not meeting the census farm definition ("whole farm" CRP places). It also contains separate but corresponding CRP data for farms included in the census tabulations. In addition to State data, detailed county data are presented for counties with three or more "whole farm" CRP places reported. For counties with less than three

"whole farm" CRP places reported, their data are combined and reported in "all other counties."

The data for "whole farm" CRP places are not complete for all counties. The census mail list was developed from sources which indicated the farm had agricultural production activity. It was not designed to cover all "whole farm" CRP places. Therefore, the data for these places are limited to what was reported in the census and have not been adjusted to account for nonresponse, incomplete coverage, and reporting errors.

Land in Conservation Reserve Program: 1987

[For meaning of abbreviations and symbols, see introductory text]

Garanakia ara-	Agricultural places	excluded by farm de in the CRP	efinition with acres	Farms with acres in the CRP			
Geographic area	Number	Land in places (acres)	Land in CRP (acres)	Number	Land in farms (acres)	Land in CRP (acres)	
New Mexico	133	53 894	49 998	630	1 723 735	290 221	
Curry	40	18 993 3 515	17 412 3 128	155 32 122 155 22	318 423 91 269	93 107 12 540	
LeaQuay	21	8 408	7 953	122	416 586	68 426	
Hooseveil	45	18 046	16 971	155	308 791	72 851	
Torrance	5	795 3 538	608 3 365	22 46	40 024 142 940	(D) 12 342	
UnionAll other counties	7	599	561	98	405 702	(D)	



APPENDIX C. Statistical Methodology

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MAIL LIST MODEL

A statistical discriminant model was developed to predict the probability that a mail list addressee operated a farm. The model was used to identify the 4.1 million records from the preliminary census mail list of 6.0 million records that would receive a census of agriculture report form. Records from the 1982 census mail list were used to build the model. Record characteristics such as the source of the mail list record (see appendix A for a description of record sources), number of source lists on which the record appeared, expected value of agricultural sales, and geographic location were used to separate mail list records into model groups. The proportion of 1982 census farm records in each group was calculated to provide an estimate of the probability that an addressee in the group operated a farm.

Using these same group definitions, the 1987 census mail list records were separated into groups, each with an associated estimate of farm probability from the model. The 4.1 million mail list records in groups with the largest estimate of farm probability were selected to receive the census report form. A large percentage of the 1.9 million records that were dropped from the 6.0 million preliminary census mail list were nonfarm records from the previous census. This procedure was used to obtain a more complete census enumeration without excessive respondent burden and data collection cost.

CENSUS SAMPLE DESIGN

Each of the 4.1 million name and address records on the census mail list was designated to receive one of three different types of census report forms. The three forms were the nonsample census form (a four-page form), the sample form (a six-page form), and the short form (a two-page form). Sections 1 through 22 of the sample form were identical to sections on the nonsample census form. However, the sample form contained additional sections on farm production expenditures, usage of fertilizers and insecticides, value of machinery and equipment, value of land and buildings, and farm-related income. The short form contained abbreviated versions of the sections on the nonsample census form. These three different forms were used to reduce the response burden of the census, while providing quality information on a large number of data items at the county level.

The sample form was mailed to all mail list records in Alaska and Hawaii and to a sample of records in other States identified when the mail list was constructed. Addresses were selected into the sample with certainty if they were expected to have large total values of agricultural products sold or large acreage, if they were firms with two or more farms, or if they had other special characteristics. When a nonsample large farm was identified during processing, a supplemental form that contained the additional data inquiries was mailed. All farms in counties with less than 100 farms in 1982 were included in the sample with certainty: counties containing 100 to 199 farms in 1982 were systematically sampled at a rate of 1 in 2; and counties containing 200 or more farms in 1982 were systematically sampled at a rate of 1 in 6. This differential sample scheme was used to provide reliable data for sections 23 through 28 of the report form for all counties.

To determine which mail list records would receive the short form, all mail list records not designated for the sample were sorted into model groups according to farm probability as specified by the mail list model. The 906,000 mail list records in the model groups with the lowest probability of being farms and with an expected total value of agricultural product sales less than \$20,000 were designated to receive the short form. The remaining mail list records were selected to receive the nonsample census form.

CENSUS ESTIMATION

The 1987 Census of Agriculture used two types of statistical estimation procedures. These estimation

procedures accounted both for nonresponse to the data collection and for the sample data collection. These procedures are used because some farm operators never respond to the census despite numerous attempts to contact them, and not all farm operators are requested to provide the sample data items.

Whole Farm Nonresponse Estimation

A statistical estimation procedure was used to account for the census farms among mail list nonrespondents that were not designated for telephone followup. A stratified systematic sample of eligible census nonrespondents were mailed a simplified report form. Five sample strata were defined based on form type, expected value of sales, and previous census status. The report form was designed to provide sufficient information to determine farm status. Additional mail and telephone contacts were made to survey nonrespondents to obtain sufficient response for survey estimates.

Estimates of the proportion of census nonrespondents that operated farms were made for each stratum in the State using survey results and applied to the total number of census nonrespondents in that stratum. A synthetic estimation procedure was used to estimate the number of census nonrespondents that operated farms for each county by stratum. This estimation procedure is based on the assumption that the distribution of farms in a stratum by county is the same for census nonrespondents as for census respondents.

Within each stratum in a county, a noninteger nonresponse weight was calculated and assigned to each eligible respondent farm record. The procedure used for calculating the nonresponse weight assumed the eligible census respondents and the nonrespondent farm operations in a county had similar characteristics within each stratum. The noninteger nonresponse weight was the ratio of the sum of the estimated number of nonrespondent farms (using nonresponse survey results) and the number of eligible census respondent farms to the number of eligible census respondent farms. Stratum controls were established to ensure that this weight was never greater than 2.0. The noninteger nonresponse weight was used in the estimation of the final weight for the sample items. It was randomly rounded to an integer weight of either 1 or 2 for each record for tabulating the complete count items.

The procedure assumed that we obtain complete response from large and unique farm operations because these cases received intensive telephone followup during census processing. In situations where addressees could not be contacted by telephone or refused to cooperate, secondary sources such as Agricultural Stabilization and Conservation Service offices or county extension agents were asked to provide information as to whether or not the addressee had agricultural activities. Data from previous census reports for the specific addressee, in conjunction with other information, were used to complete the census report form.

Table A quantifies the effect of the nonresponse estimation procedure on selected census data items. The percentage of the census value contributed by nonresponse estimation as provided in this table indicates the potential for bias in published figures resulting from this procedure. The estimates provided in these tables do not reflect the effect of nonresponse to individual data items on respondents' census report forms. The effect of this item nonresponse is discussed further under Census Nonsampling Error.

Table A. Percent of State Totals Contributed by Whole Farm Nonresponse Estimation: 1987

Item	Percent of total
Farmsnumber	11.3
Land in farmsacres	.9
Value of land and buildings\$1,000	2.8
Market value of agricultural products sold\$1,000	1.3
Harvested croplandacres	4.0
Corn for grain or seedacres	2.4
Wheat for grainacres	3.4
Livestock and poultry inventory:	
Cattle and calvesnumber	1.9
Hogs and pigsnumber	3.0
Hens and pullets of laying agenumber	.4

Sample Estimation

All respondent sample records received a sample weight. The sample data estimates the actual figures that would have resulted from a complete census of the items in sections 23 through 28 of the report form. The estimates were obtained from an iterative ratio estimation procedure that resulted in the assignment of a weight to each record containing sample items. For any given county, a sample item total was estimated by multiplying the data items for each farm in the county by the corresponding sample weight and summing overall sample records in the county.

Each sample farm was assigned one sample weight to be used to produce estimates for all sample items. For example, if the weight given to a sample farm had the value 5, all sample data items reported by that farm would be multiplied by 5. The weight assigned a certainty farm was 1. The estimation procedure used to assign weights was performed for each county.

Within a county, the ratio estimation procedure for farms was performed in three steps using three variables. The first variable contained eight 1987 total value of agricultural production (TVP) groups. Both the second and third variables, Standard Industrial Classification (SIC) code and farm acreage, contained two groups. The variable groups were as follows:

TVP \$1 to \$999 \$1,000 to \$ 2,499 \$2,500 to \$ 4,999 \$5,000 to \$ 9,999 \$10,000 to \$24,999 \$25,000 to \$49,999

\$50,000 to \$99,999 \$100,000 or more SIC Acres

01 All crops 0 to 69 02 All livestock 70 or more

The first step in the estimation procedure was to partition the sample records into 32 mutually exclusive initial post strata formed by combining the three variable groups. This produced a three dimensional array where the cells of the array corresponded to the initial post strata groups. Each sample farm record was assigned an initial weight equal to the ratio of the total farm count to the sample farm count, expanded for nonresponse estimation, for the cell containing the sample farm. This weight was approximately equal to the inverse of the probability of selecting a farm for the census sample.

The second step in the estimation procedure was to combine, if necessary, the cells of the array (prior to the repeated ratio estimation) to increase the reliability of the ratio estimation procedure. Any cell within the array that either contained less than 10 sample farms or had a ratio of total farms to sample farms that was more than 2 times the mail sample rate was collapsed with another cell (in the same variable) according to a specified collapsing pattern. New total farm counts and sample farm counts were computed for each of the collapsed cells (final post strata) and were used in the ratio estimation procedure to calculate final sample weights.

In the third step in the ratio estimation procedure, complete counts for the three variables (TVP, SIC, acreage) were used to compute the marginals of the array defined by the final post strata. Factors were then applied to expanded sample totals in each cell of the array to obtain agreement with the row marginal (TVP) complete counts. The sample totals then had factors applied to obtain agreement with the column marginal (SIC) complete counts. Lastly, the sample totals had factors applied to obtain agreement with the depth marginal (acreage) complete counts. This procedure that requires the row totals, then the column totals, and then the depth totals to agree with the complete counts for the rows, columns, and depths, respectively, is continued iteratively until the process converges (the marginal totals agree with the complete count totals).

The ratio of the adjusted total farm count to the sample farm count obtained from the second iteration of the estimation procedure was the noninteger final post stratum sample weight assigned to the sample farm records in that post stratum. The noninteger sample weight, the product of the noninteger final post stratum sample weight and the nonresponse weight, was randomly rounded to an integer weight for tabulation. If, for example, the final weight for the

farms in a particular group was 7.2, then one-fifth of the sample farms in this group were randomly assigned a weight of 8 and the remaining four-fifths received a weight of 7.

CENSUS SAMPLING ERROR

Sampling error in the census data results from the nonresponse sample and the census sample data collection. Census items were classified as either complete count or sample data items. The complete count items were asked of all farm operators. The complete count data items included land in farms, harvested cropland, livestock inventory and sales, crop acreages, quantities harvested and crop sales, land use, irrigation, government loans and payments, conservation acreage, type of organization, and operator characteristics (sections 1 through 22 of the census report form). Variability in the complete count data items is considerably smaller than in the sample items as the variation is due only to the nonresponse sample estimation procedure. The sample items were asked of approximately 25 percent of the total census farm operators. The sample data items included farm production expenditures, fertilizer and chemical usage, farm machinery and equipment, value of land and buildings, and farm-related income (sections 23 through 28 of the census report form). Variability in the estimates of sample items is due both to the census sample selection and estimation procedure and the nonresponse sample estimation procedure.

The sample for the 1987 Census of Agriculture is one of a large number of possible samples of the same size that could have been selected using the same sample design. Estimates derived from the different samples would differ from each other. The difference between a sample estimate and the average of all possible sample estimates is called the sampling deviation. The standard error or sampling error of a survey estimate is a measure of the variation among the estimates from all possible samples, and thus is a measure of the precision with which an estimate from a particular sample approximates the average result of all possible samples. The percent relative standard error of estimate is defined as the standard error of the estimate divided by the value being estimated multiplied by 100. If all possible samples were selected, each of the samples were surveyed under essentially the same conditions, and an estimate and its standard error were calculated from each sample, then:

- 1. Approximately 67 percent of the intervals from one standard error below the estimate to one standard error above the estimate would include the average value of all possible samples.
- Approximately 90 percent of the intervals from 1.65 standard errors below the estimate to 1.65 standard errors above the estimate would include the average value of all possible samples.

The computations involved to define the above confidence statements are illustrated in the following example. Assume that the estimate of number of farms for the State is 94,382 and the relative standard error of the estimate (percent) is .1 percent (0.001). Multiplying 94,382 by 0.001 yields 94, the standard error. Therefore, a 67-percent confidence interval is 94,288 to 94,476 (i.e., 94,382 plus or minus 94). If corresponding confidence intervals were constructed for all possible samples of the same size and design, approximately 2 out of 3 (67 percent) of these intervals would contain the figure obtained from a complete enumeration. Similarly, a 90 percent confidence interval is 94,227 to 94,538 (i.e., 94,382 plus or minus 1.65 x 94).

Tables B and C provide the reliability estimates of the estimated number of farms in a county reporting complete count and sample items, respectively. Both tables show the percent relative standard errors for selected estimated number of farms in a county reporting an item. These are derived from a regression equation. The parameters of the regression equation were estimated using the estimated number of farms in a county reporting the complete count or sample item as the independent variable and the standard error of that estimate as the dependent variable for all counties in the State.

Table B. Reliability Estimates for Number of Farms in a County Reporting a Complete Count Item: 1987

Farms	Relative standard error of estimate (percent)
Number of farms reporting: 25	6.7 4.6 3.6 3.0 2.2 1.7 .8 .7 .5 .5

Note: Complete count items are items in sections 1 to 22 of the report form.

To illustrate the use of these tables, assume that the estimate of the number of farms reporting hogs and pigs for a particular county, as given in county table 12, is 89. Since hogs and pigs is a complete count data item, refer to table B and select the estimated relative standard error of the estimate from the row whose value is equal to or just less than the estimated number of farms, 89. For this example, the relative standard error of the estimate comes from the row for 75 farms reporting. For sample data items, follow the same procedure using table C. In counties that had less than 100 farms in the 1982 Census of Agriculture, table C does not apply because the farms in these

counties were sampled with certainty (1 in 1), and thus, the reliability estimates for the number of farms in these counties are smaller than for counties that were sampled at lower rates (1 in 2 or 1 in 6).

Table C. Reliability Estimates for Number of Farms in a County Reporting a Sample Item: 1987

Farms	Relative standard error of estimate (percent)
Number of farms reporting: 25	26.6 19.5 16.4 14.7 12.7 11.5 10.3 9.1 8.5 8.2 7.8

Note: Sample items are items in sections 23 to 28 of the report form.

Table D presents the relative standard error of selected State data items for all farms and for all farms with sales of \$10,000 or more. The percent relative standard error of the estimate for complete count data measures the variation associated with the sample-based adjustment for whole farm nonresponse. The percent relative standard error of the estimate for sample items measures both the sampling error due to the nonresponse sample estimation procedure and the census sample selection and estimation procedure. The reliability of State estimates may vary substantially from State to State. Generally, State estimates for a given data item are less reliable than the corresponding U.S. estimate.

Table E presents the standard error (not relative standard error) for percent change in State totals from 1982 to 1987. The general purpose of the percent change estimate is to provide a relative measure of the difference in a characteristic between censuses. The relative change for a given characteristic is defined as the ratio of the difference of the 1987 and the 1982 estimate for that characteristic to the 1982 estimate. This ratio is multiplied by 100 to obtain the percent change. The percent standard error of a percent change estimate, then, is the standard error of the ratio multiplied by 100.

Table F presents the relative standard error for county totals for 10 major complete count items and 7 sample items. The relative standard error of the estimate (percent) for the same item differs among counties in a State. Reasons for this are differences among counties in (1) the total number of farms, (2) the number of large farms included with certainty, (3) the size classifications of the farms sampled, (4) the amount of nonresponse, (5) the general agricultural characteristics, and (6) the specific characteristic being measured.

CENSUS NONSAMPLING ERROR

The accuracy of the census counts are affected by the joint effects of the sampling errors described in the previous section and nonsampling errors. Extensive efforts were made to compile a complete and accurate mail list for the census, to design an understandable report form and instructions, and to minimize processing errors through the use of quality control, verification, and check measures on specific operations. Nonsampling errors arise from incompleteness of the census mail list, duplication in the mail list, incorrect data reporting, errors in editing of reported data, and errors in imputation for missing data. These specific nonsampling errors are further discussed in this section. Evaluation studies will be conducted to measure the extent of certain nonsampling errors such as coverage error, classification error, and item imputation.

Census Coverage

The main objective of the census of agriculture is to obtain a complete and accurate enumeration of U.S. farms with accurate data on all aspects of the agricultural operation. However, the cost and availability of resources for this enumeration place restrictions on operationally feasible data collection methodologies. The past five agriculture censuses have been conducted by mail enumeration with telephone contact for selected nonrespondents. The completeness of such an enumeration thus depends to a large extent on the coverage of farm operations by the census mail list.

Historically, the census of agriculture has included approximately 90 percent of the farms in the United States and over 96 percent of the agricultural production. Complete enumeration of agricultural operations satisfying the farm definition of \$1,000 or more in agricultural sales is complicated by fluctuations in agricultural operations qualifying for enumeration, the variety of arrangements under which farms are operated, the multiplicity of names used by an operation, the number of operations in which an operator participates, the accuracy of data reporting, etc. A new mail list is compiled for each census because no current single list of agricultural operations is comprehensive.

An evaluation of census coverage has been conducted for each census of agriculture since 1945. The evaluation provides estimates of the completeness of census farm count and major census data items. In addition, the evaluation helps to identify problems in the census enumeration and provide information that can form the basis for improvements. The results of the 1987 Coverage Evaluation program will be published in volume 2, part 2.

The evaluation of coverage conducted in 1987 was designed to measure errors in the census mail list and in farm classification. Mail list error includes a measurement of farms not on the census mail list (undercount), and a measurement of farms enumerated more than once in the

census (overcount). Classification error includes a measurement of farms classified as nonfarms in the census (undercount) and of nonfarms classified as farms in the census (overcount). Classification error arises from reporting and processing errors. Mail list undercount dominates all coverage errors. Net coverage error is defined as the difference of undercounted and overcounted farms. Measurements of these errors, as well as a description of the complete coverage program, will be available in the Coverage Evaluation report.

Mail List Coverage

A major problem with the use of a mail list for the census of agriculture enumeration is the difficulties that are encountered in compiling a complete list. The percentage of farms on the census mail list varies considerably by State. Several reasons have contributed to farm operators' names not being included on the census mail list—the operation may have been started after the mail list was developed, the operation may be so small as not to appear in agricultural related source lists used in compiling the census list, or the operation may have been falsely classified as a nonfarm prior to mailout. A large proportion of the farms not included on the mail list were small in both acres and sales of agricultural products.

The 1987 Census of Agriculture Coverage Evaluation used the area segment sample of the 1987 June Enumerative Survey (JES) of the National Agricultural Statistical Service (NASS) to estimate farms not on the census mail list. The Census Bureau contracted with the NASS to augment the JES data collection and receive survey data under the confidentiality protection afforded by Title 13, U.S. Code, from all residents of area sample segments with agricultural activity. These survey records were matched to the census mail list. Records that did not match were mailed a census of agriculture report form to estimate mail list coverage. Estimates of farms not on the census mail list used the capture-recapture dual frame estimator that will be described in the Coverage Evaluation report.

Table G provides coverage evaluation estimates of the number of farms not on the mail list and selected characteristics of those farms with their percent relative standard error. The table also provides an estimate of characteristics of farms not on the mail list as a percentage of total farms in the State. The estimate of total farms in the State is based on census farm count and the estimated number of farms not on the census mail list. This estimate of total farms in the State was not adjusted for classification and list duplication errors. Estimates of these errors will be made at the regional rather than the State level and will be available in the Coverage Evaluation report. The table provides the standard error (not relative standard error) of this percent estimate.

Respondent and Enumerator Error

Incorrect or incomplete responses to the mailed census report form or to the questions posed by a telephone

enumerator introduce error into the census data. Such incorrect information can lead, in some cases, to incorrect enumeration of farms. This type of reporting error is measured by the Classification Error Study discussed later in this section. To reduce all types of reporting error, questions were phrased as clearly as possible based on tests of the census report form, and detailed instructions for completing the report form were provided to each addressee. In addition, each respondent's answers were checked for completeness and consistency.

Item Nonresponse

Nonresponse to particular questions on the census report that we would logically or statistically expect to be present may create a type of nonsampling error in both complete count and sample data. When information reported for another farm with similar characteristics is used to edit or impute for item nonresponse, the data may be biased because the characteristics of the nonrespondents have not been observed and may differ from those reported by respondents. Any attempt to correct the data for nonresponse may not completely reflect this difference either at the element level (individual farm operation) or on the average.

Processing Error

The many steps of processing of each census report form are sources for the introduction of nonsampling error. The processing of the census report forms includes clerical screening for farm activity, computerized check-in of report forms and followup of nonrespondents, keying and transmittal of completed report forms, computerized editing of inconsistent and missing data, review and correction of individual records referred from the computer edit, review and correction of tabulated data, and electronic data processing. These operations undergo a number of quality control checks to ensure as accurate an application as possible, yet some errors are not detected and corrected.

Classification Error

An evaluation study of classification errors was conducted in the 1987 Census of Agriculture as part of the census coverage evaluation program. A sample of mail list respondents was selected, and these addresses reenumerated to determine whether they were a farm or nonfarm. A farm status determination was made based on the evaluation questionnaire and compared with the status based on the data reported on the census form. Differences in status were reconciled.

In past censuses, the proportion of farms undercounted due to classification errors was higher for farms with small values of sales. The classification error rate was higher for (1) livestock farms than crop farms, (2) farms with a small number of acres than larger farms, or (3) tenant farms than full or part-owner farms. Results from the 1987 classification error study will be published in the Coverage Evaluation report.

EDITING DATA AND IMPUTATION FOR ITEM NONRESPONSE

For the 1987 Census of Agriculture, as in previous censuses, all reported data were keyed and then edited by computer. The edits were used to determine whether the reports met the minimum criteria to be counted as farms in the census. Computer edits also performed a series of complex, logical checks of consistency and completeness of item responses. They provided the basis for deciding to accept, impute (supply), delete, or alter the reported value for each data record item.

Whenever possible, edit imputations, deletions, and changes were based on component or related data on the respondent's report form. For some items, such as operator characteristics, data from the previous census were used when available. Values for other missing or unacceptable reported data items were calculated based on reported quantities and known price parameters.

When these and similar methods were not available and values had to be supplied, the imputation process used information reported for another farm operation in a geographically adjacent area with characteristics similar to those of the farm operation with incomplete data. For example, a farm operation that reported acres of corn harvested, but did not report quantity of corn harvested, was assigned the same bushels of corn per acre harvested as that of the last nearby farm with similar characteristics that reported acceptable yields during that particular execution of the computer edit. The imputation for missing items in each section of the report form was conducted separately; thus, assigned values for one operation could come from more than one respondent.

Prior to the imputation operation, a set of default values and relationships were assigned to the possible imputation variables. The relationships and values varied depending on the item being imputed. For example, different default values were assigned for several standard industrial classification and total value of sales categories when imputing hired farm labor expenses. These values and item relationships for the possible imputation variables were stored in the computer in a series of matrices. The computer records were sorted by reported State and county, where the county sequence was based on similar types of farms and agricultural practices.

Each execution of the computer edit consisted of records from only one State. For a given execution of the edit, the stored entries in the various matrices were retained in the computer only until a succeeding record having acceptable characteristics for some sections of the report form was processed by the computer. Then the acceptable responses

of the succeeding operation replaced those previously stored. When a record processed through the edit had unreported or unacceptable data, the record was assigned the last acceptable ratio or response from an operation with a similar set of characteristics. Once each execution of the computer edit for a State was completed, the possible imputation variables were reset to the default values and relationships for subsequent executions.

After the initial computer edit, keyed reports not meeting the census farm definition were reviewed to ensure that

the data were keyed correctly. Edit referrals were generated for about 30 percent of the reports included as farms, and they were also reviewed for keying accuracy and to ensure that the computer edit actions were correct. If the results of the computer edit were not acceptable, corrections were made and the record was reedited. More extensive discussions of the edit and item imputation methodology with measures of the extent of imputation in the census estimates will be provided in a separate research report.

Tables D through G follow.

Table D. Reliability Estimates of State Totals: 1987

[For meaning of abbreviations and symbols, see introductory text]

	All farm	na .	Farms with sales of \$10,000 or more		
Item		Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)
Farms		14 249	.1	5 643	.1
Land in farms Average size of farm		46 018 005 3 230	(Z) .2	41 298 718 7 319	(Z) .3
Value of land and buildings ¹	\$1,000	8 291 340	1.3	6 856 511	1.4
Average per farmAverage per acre	dollars	582 012 180	1.5 1.7	1 192 709 162	1.4 1.9
Estimated market value of all machinery and equipment ¹		468 262	1.2	356 639	
Average per ferm	dollars	33 093	1.2	63 925	1.3 1.2
Farms by size: 1 to 9 acres	farms	2 421	.7	288	2.0
10 to 49 acres	acres	9 572 2 710	1.0	643 367	3.1 1.7
50 to 179 acres	ecres	63 563 2 164	.8 .8 .9	10 182 612	1.9 1.3
50 to 179 deres	acres	225 804	.9	64 525	1.4
180 to 499 acres		1 846	.8	785	1.1
500 to 999 acres		575 773 1 341	.9 1.0	250 412 677	1.1 1.2
1,000 to 1,999 acres	acres farms	981 078 1 128	1.0 1.0	489 816 676	1.2 1.1
2,000 acres or more	ecres farms	1 578 879 2 641	1.0 (Z)	967 015 2 238	1.1 (Z) (Z)
	acres	42 603 336	(Z) (Z)	39 516 125	(Z)
Total cropland	farms ecres	9 42 9 2 279 119	.2 .3 .3	3 533 1 788 231	.3
Harvested cropland		7 269 989 214	.3	2 998 914 277	.3 .3 .3
Acres harvested:	au 03	003 214	.3	314 211	.5
1 to 9 acres		2 383 10 474	.7	153	2.1
10 to 49 acres		2 344	.9 .8	551 606	3.2 1.3
50 to 99 acres	ecres farms	52 029 682	.8 1.4	16 830 488	1.4 1.5
	acres	47 353	1.4	34 781	1.5
100 to 199 acres	acres	623 86 383	1.3 1.3	533 74 831	1.3 1.4
200 to 499 acres	farms	729 225 181	.9	713 221 204	9. 8.
500 to 999 acres		333 227 827	.9	330 226 113	.9 .9
1,000 acres or more	farms	175		175 339 967	-
Cropland used only for pasture or grazing	ecres	339 967 4 085	.5	1 349	- 7
	acres	556 885	.9	271 912 1 741	.7 .9 .5 .5
Other cropland	farms acres	3 065 733 220	.6	602 042	.5
Irrigated land		7 022	.3 .3	2 652	.4 .3
Acres imgated:	acres	718 449		625 078	
1 to 9 acres	acres	2 330 10 598	.7 .9 .7	160 633	2.3 3.1
10 to 49 acres	acres	2 430 54 338	.7	577 15 547	1.3 1.5
50 to 99 acres	farms	702 47 929	1.4 1.4	467 32 574	1.5 1.6
100 to 199 acres		632	1,4	542	1.4
200 to 499 acres	acres	87 259 617	1.4	75 933 607	1.4
500 to 999 acres	acres	189 851 230	.8	186 496 222	
1,000 acres or more	ecres	155 511	.8 .8 .9 .5	149 820 77	.8 .6 .6
1,000 acres of findre	ecres	81 172 963	.5	164 075	.5
Market value of agricultural products sold	\$1,000	1 060 112 74 399	.1	1 037 499 183 856	(Z) .2
Average per farm Value of sales:	donars	74 399	.'	163 636	ع.
Less than \$2,500		5 104	.4	-	-
\$2,500 to \$4,999	\$1,000 farms	4 272 1 802	.9 .9	-	Ξ.
\$5,000 to \$9,999	farms	6 406 1 700	.9 .9 .9 .9	-	:
	\$1,000	11 934			-
\$10,000 to \$24,999	\$1,000	1 828 29 382	.6 .6	1 828 29 382	.6 .6 .8
\$25,000 to \$49,999	farms	1 234 43 378	.8 .8	1 234 43 378	.8 .8
\$50,000 to \$99,999	farms \$1,000	966	.6 .8 .8 .8 .8 (Z)	966 69 103	8. 8.
\$100,000 or more	farms \$1,000	1 615 895 6 36	(2)	1 615 895 636	.8. (Z) (Z)
Sales by commodity or commodity group:	91,000	490 000	(2)	000 000	\~/
Crops, including nursery and greenhouse crops	farms	5 088 261 488	.4	2 599 255 375	.4
GrainsCorn for grain	\$1,000	50 068	.4 2.5 5.8 5.5 (D)	49 332	.4 2.4 8.5 (D) 8.8 (D)
Whest	\$1,000	10 589 20 352	.5	10 525 19 934	.8
Sorghum for grain	\$1,000	(D) 15 613	(D) .9	(D) 15 408	(U) 8.
BarleyOats	\$1,000 \$1,000	743 (D)	(D) 1.7	729 (D)	.8 (D)
Other grains	\$1,000	2 400	1.7	2 381	1.7

See footnotes at end of table.

Table D. Reliability Estimates of State Totals: 1987—Con.

[For meaning of abbreviations and symbols, see introductory text]

	All fa	arms	Farms with sales of \$10,000 or more			
Item	Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)		
Sales by commodity or commodity group — Con. Crops, including nursery and greenhouse crops — Con.						
Cotton and cottonseed \$1,000	. 40 746	.5	40 390	.5		
Tobacco	51 939	.4	48 856	.4		
Vegetables, sweet com, end melons \$1,000 Fruits, nuts, and berries \$1.000	. 48 703 29 208	.3 .4	48 317 27 879	.4 .3 .4		
Nursery and greenhouse crops \$1,000 Other crops \$1,000	21 529 19 297	- .6	21 336 19 265	.5		
Livestock, poultry, and their products	10 020	.2	4 559			
\$1,000 Poultry and poultry products\$1,000	798 624 (D)	.1 (D) (Z)	782 125 (D)	(Z) (D)		
Dairy products \$1,000 Cattle and calves \$1,000	117 357 624 399	(Z)	117 327 611 139			
Hogs and pigs\$1.000_	. 1 9 369 1	.1 .8	9 041	.2 (Z) (D) (Z) (Z) .8 .4 (D)		
Sheep, lembs, and wool\$1,000. Other livestock and livestock products (see text)\$1,000.	. 20 943 . (D)	.4 (D)	19 854 (D)	(D)		
Farms by standard industrial classification:		4.0	440			
Cash grains (011) farms_acres	925 608	1.3 .6	410 760 764	1.3 .6 .9 .3 1.9		
Field crops, except cash grains (013)armsacres	1 687 537	.8 1 .2	838 1 094 891	.9		
Vegetables and melons (016)acresacres	282 246 235	1.9 .1	194 242 706	1.9 .1		
Fruits and tree nuts (017) farms	890	1.3	141	2.9		
Acres	122 467	1,4	78 878 79	1.5		
General farms, primarily crop (019)		- 1.9	7 425 150	10		
acres	407 536	.6	330 078	1.9 .5		
Livestock, except dairy, poultry, and animal specialties (021) farms_ecres_		.3	3 571 38 580 703	.3 (Z) 1.2		
Dairy farms (024) farms	. 130	(Z) 1.4	120	1.2		
Poultry and eggs (025) farms	. 64	.5 5.3	66 392 6	.6		
acres	. 3 548	9.8 1.1	453 124	3.4		
Animal specialties (027) farms_acres	. 595 841	.7	129 987	1.3		
General farms, primarily livestock and animal specialties (029) farms_acres		2.2 .4	10 6 441	14.1 13.2		
Farms by type of organization:	44.000					
Individual or family (sole proprietorship) farmsacres	. 19 416 398	.2 .1	4 118 16 477 086	.2 .1		
Partnership farmsacres	8 749 233	.9	839 8 324 076	.9		
Corporationfarms_acres_	. 753	.1 .9 (7)	587 8 678 544	.7		
Other-cooperative, estate or trust, institutional, etc farms	205	(Z) 1.9 (Z)	99 7 819 012	.1 .9 .1 .7 (Z) 1.4 (Z)		
Tenure of operator:		(2)	7 819 012			
Full owners farms_	8 698 16 089 586	.3	2 365 13 781 663	.5 .1 .4 (Z) 1.0		
Part owners farms.	4 148	.4	2 554 23 042 930	.4		
Tenants farms_	1 403	.1	724	1.0		
Operators by principal conventions	5 180 796	.1	4 474 125	.1		
Operators by principal occupation: Farming	7 243	.3	4 324	.2		
Other farms_	7 006	(Z) .3	31 753 011 1 319	.2 (Z) .7		
acres	. 11 636 000	.1	9 545 707	.1		
Operators by sex: Male	13 065	<u>.1</u>	5 288	.2		
Female farms_		(Z) 1.1	39 100 777 355	.2 (Z) 1.5 .2		
Average age of operatoryears	2 597 234	.3 .2	2 197 941 53.5	.2		
Cropland under federal acreage reduction programs:						
Annual commodity acreage adjustment programs farms acres	183 854	.7 .5	1 265 179 581	.6 .5 1.1		
Conservation reserve programfarmsfarmsacres	_ 630	1.1 1.0	391 202 116	1.1		
Government payments:	290 221	1.0	202 110	.5		
Amount received in cash\$1,000_	27 075 21 959	.4 .6	25 848 18 862	.4		
Value of certificates received	21 939	.0	300 01	.5		
Net cash return from agricultural sales for the farm unit (see text) farms_	14 246	.2	5 581	.3 1.6		
\$1,000 Average per farmdollars	165 007 11 583	1.9 2.0	181 058 32 442	1.8		
Farms with net gains ² number	7 102	.3	4 104	.4		
\$1,000. Farms with net lossesnumber	_ 7 144	1.1	214 389 1 477	1.1		
\$1,000_	54 923	2.0	33 331	2.2		
Total farm production expenses¹farms	14 246 892 641	.2	5 581 853 562	.3		
Livestock and poultry purchased farms farms	4 743 268 175	2.4 .8	2 766 264 582	2.2		
Feed for livestock and poultry	. 8 555	1.5	3 955 158 731	.8 1.4 .4		
Seeds, bulbs, plants, and trees		2.7	2 240	2.6		
\$1,000_ Commercial fertilizer	11 120	1.5 2.7	10 751 2 108	1.5 2.8		
\$1,000_	20 913	1.5	20 251	1.6		

See footnotes at end of table.

Table D. Reliability Estimates of State Totals: 1987-Con.

[For meaning of abbreviations and symbols, see introductory text]

	All fa	arms	Farms with sales of \$10,000 or more		
Item	Total (number)	Relative standard error of estimate (percent)	Total (number)	Relative standard error of estimate (percent)	
otal farm production expanses – Con. Agricultural chamicals	4 595	2.4	2 521	0.4	
Agricultural chamicals \$1,000. Patroleum products farms.	_ I 13 079	2.1	12 536	2.4 2.1	
\$1,000	41 585	.6 1.0	5 502 36 581	.4 1.0	
Elactricityfarms. \$1,000.	7 757 19 313	1.6 1.4	4 201 17 942	1.4	
Hired farm labor farms \$1,000.	5 587 98 309	2.1 .8	3 431 96 594	1.8	
Contract labor	_ 2 547	3.5 1.0	1 555 19 775	3.4	
Repair and maintenancefarms. \$1,000.	_ 10 606	1.1 1.1	5 017 35 352	 3.4 1.0 .9 1.0	
Customwork, machine hire, and rental of machinary and equipmenttarms	3 739	2.9 2.8	1 926	3.1 3.0	
\$1,000. Interestfarms_	_ 5 887	2.0	10 331 3 690	1.7	
\$1,000- Cash rent farms.	68 124 2 668	1.1 3.3	62 862 1 809	1.0 3.0	
\$1,000	_ 25 367	3.3 2.2	24 421	2.2	
Property taxes	13 271 12 169	.5 1,6	5 142 8 918	.8 1.3	
All other farm production expensesfarms_ \$1,000_	12 421	.8 .8	5 578 73 935	1.3 .3 .8	
ivastock and poultry: Cattle and calves inventory farms.	8 926	.3	4 108	a	
number. Beef cows tarms-	1 445 062	.1 .3 .2	1 341 924 3 206	.3 .1 .3 .1 1.0	
Number. Milk cows	848	.2 1.1 .1	517 894 446 57 910	1.0 1.0 1.	
Cattle and caives sold		.3	4 292		
Hogs and pigs inventory farms.	592	.1 1.6	1 256 535 189	.2 .1 2.3 1.2 2.6	
Hogs and pigs soldnumber. number. number.	373	1.1 1.9 .8	41 117 150 85 696	1.2 2.6 .8	
Sheap and lambs invantory farms.	1 363	1.0	528	1.0	
Sheep and lambs soldfarms_	_ 1 267	.3 1.0	438 130 521	.3 1.0	
Hens and pullets of laying age inventory	1 344	.4 1.1 (D)	263 005 343 (D)	.4 1.5 (D)	
Broilers and other meat-type chickens sold farms.	19	7.8	6	7.5	
Horses and ponies inventorynumber.	6 708	(D) .3 .4	(D) 2 625 32 759	7.5 (D)	
alected crops harvested:	31 355		02 733		
Corn for grain or seed farms.	434	1.6	275	1.4	
acres. bushels.	37 540	.8	36 792 5 252 542	1.4 .9 .8	
Sorghum for grain or seedfarms.	776	1.0	698	9.	
acres. bushels.		.8 .8	153 434 8 554 089	8. 8.	
Wheat for grain farms. acras.		.7 .5 .5	1 007 296 764	.6 .5 .5	
bushels.		.5	8 619 597	.5	
Cotton farms.	79 135	1.0 .7	603 78 142	1.0 .7 .6	
bales.		.6	111 916	9.	
Hay—alfalfa, other tame, small grain, wild, grass silaga, green chop, etc. (see text)		.4 .5	1 843	.5 .5	
acres. tons, dry.		.5	228 147 872 645	.5 .4	
Land in orchardsfarms.	1 526	.9	385	1.4	

¹Data are based on a sample of farms. ²Farms with total production expenses equal to market value of agricultural products sold are included as farms with gains.

Table E. Reliability Estimates of Percent Change in State Totals: 1982 to 1987

[For meaning of abbreviations and symbols, see introductory text]

		All fo	arms	Farms with sales of \$10,000 or more		
item		Percent change	Standard error of estimate (percent)	Percent change	Standard error of estimate (percent)	
Farmsnur	mber	5.7	.3	8.5 18.2	.4	
Land in farmsa Value of land and buildings1: Average per farmdo	ollars	-2.3 -5.9	.3	20.0	.2 2.3	
Total croplandfa		2.5	.4	3.8		
Harvested cropland fa	arms	2.0 -1.7	.5 .4	4.9 -2.1	.4 .5 .4 .4	
	cres	-23.7	.4	-19.1		
Imigated landfa	arms acres	1.5 -11.0	.4 .4	5.3 -2.3	.5 .4	
	,000	5.7 24.6	.3 .1	8.5 29.3	.4 .1	
Crops, including nursery and greenhouse cropsfs	arms	2.4 12.6	.5	-2.4 20.5	.5 .3 .3	
Livestock poultry and their products	arme l	1.8 29.2	.4	11.0 32.4	.3	
Poultry and poultry products	arms 1,000	-33.4 (D)	1.5 (D)	-34.6 (D)	2.7 (D)	
Selected farm production expenses1: Livestock and poultry purchased	arms	-6.9	3.2	15.6	4.1	
Feed for livestock and poultryfe	1,000 arms	18.0 -5.0	1.8 1.9	20.4 8.8	1.8 2.5	
\$1 Seeds, bulbs, plants, and trees	arms	13.9 -6.3 25.2	3.7 3.3	17.4 3.8 52.5	1.8 2.5 .8 4.0 4.6	
Commercial fertilizar ² fs	arms ,000	3.8 14.6	4.1 2.7	13.4 41.1	4.8 3.9 6.4 5.3 3.0 1.9 3.1	
Agricultural chemicals ²	arms	59.4 54.6	6.6 4.9	48.3 65.1	6.4 5.3	
Hired farm laborf	arms	3.9 60.7	3.2 1.8	6.9 68.7	3.0	
\$1 Interest ³ \$1	arms 1,000	4.6 -10.5	3.1 1.7	11.3 -7.8	3.1 1.7	
Livestock and poultry inventory: Cattle and calvesfi	arms	-2.9	.4	8.5	.4	
Hogs and pigsfs	mber	-5.9 -35.2	.2	1.5 -18.9	1.9	
Hens and pullets of laying agefi	mber arms	12.1 -25.1	1.3 .8 (D)	21.4 -17.3	1.4 1.3 (D)	
Selected crops harvested: Com for grain or seed	mber	(D) -9.4	1.5	(D) 16.0	(U) 1.7	
a a said a said a said a said a said a said a said a said a said a said a said a said a said a said a said a s	ecres	-34.3	6	-8.0	.8	
	ecres	-24.1 -39.5	.8 .6 .7	-23.9 -39.0	.8 .8 .6 .7	
Wheat for grain fi	erms	-15.8 -35.6	.5	-14.0 -35.2	.5	
Soybeans for beansf	arms	-84.6	(D)	-83.3 (D)	(D)	
Hay-alfalfa, other tame, small grain, wild, grass silage, green chop, etc.		(D)	.5			
(see text)	acres	2 -6.5	.5	7.3 6.2	.6 .6 1.9 .7	
Vegetables harvested for sale (see text)	acres	-4.4 30.5	.5 1.4 .7	30.4 40.8	1.9	
Land in orchards f	arms acres	14.8 28.1	1.1	32.3 34.8	1.9	

¹Data are based on a sample of farms. ²Data for 1987 include cost of custom applications. ³Data for 1982 do not include imputation for item nonresponse.

Table F. Reliability Estimates of County Totals: 1987

[For meening of abbreviations and symbols, see introductory text]

	Farms		tory text]	ferms	Avarage valuand buildings	ue of lend par farm ¹	Estimated ma of all machi equipm	nary and	Harvested (Imigated land		
Geographic area	Total (number)	Relative standard arror of astimate (percent)	Total (acres)	Relative standard error of estimeta (percent)	Value (dollars)	Relative standard error of astimata (percent)	Total (\$1,000)	Relative standard error of estimete (percent)	Total (acres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard error of estimete (percent)
Bernalillo Catron Chaves Cibola Colfax	434 260 622 210 303	.6 .5 .4 1.0 .6	(D) 1 670 382 2 991 513 2 087 815 1 877 995	(D) .1 .2 .1 .1	316 173 651 185 612 777 1 180 005 1 027 376	4.2 4.8 6.0 4.9 3.2	10 165 5 762 26 232 6 375 8 512	6.0 7.4 4.3 4.7 6.0	6 896 (D) 57 766 (D) 17 383	1.7 (D) .5 (D) 4.1	7 445 1 711 64 724 6 547 21 438	2.1 2.3 1.3 5.7 3.5
Curry De Beca Dona Ane Eddy Grant	659 191 1 104 503 282	.4 .7 .3 .5	990 255 1 296 777 572 747 967 816 1 202 779	.4 .1 .3 .2 .2	522 009 772 297 780 116 450 676 597 613	8.3 5.1 14.6 6.3 2.7	47 143 6 633 57 770 23 793 6 714	3.3 11.4 3.5 5.3 16.0	220 912 6 405 76 415 45 300 826	.6 2.0 .6 1.0 3.9	85 456 7 176 78 078 46 934 3 732	1.1 2.0 .6 1.0 11.1
Guadalupə	258 181 157 561 349	.7 .7 .9 .4 .6	1 559 972 1 129 548 1 226 048 2 220 431 1 894 215	.2 .2 .1 .1	542 873 861 657 (D) 505 441 795 578	4.6 12.4 (D) 10.0 15.5	(D) 6 502 7 218 15 609 8 033	(D) 5.7 7.0 8.9 5.6	(D) (D) 9 246 26 737 1 089	(D) (D) 2.3 1.4 6.4	2 196 1 056 9 814 26 049 5 336	3.4 - 2.2 1.6 1.2
Los Alamos Lune McKinlay Mora Otaro	2 207 240 401 439	.7 1.1 .7 .5	930 471 2 958 812 950 958 1 131 045	- .2 .1 .3 .2	(D) 632 636 1 853 542 415 445 673 139	12.5 1.5 4.4 8.1	(D) 14 133 5 291 6 118 7 750	2.3 6.2 9.5 9.8	26 787 (D) 8 245 5 558	.9 (D) 2.3 2.4	26 675 2 756 11 503 7 296	.9 1.9 2.8 1.8
Quay	589 936 810 379 650	.5 .5 .4 .7	1 635 787 1 490 672 1 534 584 788 473 1 857 223	2 3 3 3 .1	330 637 391 256 379 395 455 794 942 243	4.6 4.1 4.8 2.9 1.6	22 659 17 324 42 767 6 344 25 573	9.4 6.3 5.3 6.6 4.4	81 247 (D) 200 175 (D) 55 327	1.1 (D) .8 (D) .4	24 405 24 066 72 043 10 129 63 431	2.7 3.1 1.1 1.4 .6
San Migual Santa Fa Siarra Socorro Taos	634 324 192 396 497	.5 .8 .8 .6	1 949 191 509 708 1 226 568 1 964 748 290 874	.2 .5 .2 .1 .7	518 314 366 207 726 563 622 038 239 245	9.9 3.5 28.6 14.3 4.5	9 064 4 958 4 642 12 708 6 203	7.6 8.2 4.6 6.5 8.1	5 378 6 340 (D) 13 011 11 052	2.4 1.7 (D) 1.8 1.9	9 072 6 593 6 626 15 693 15 583	3.9 1.7 9.8 1.6 1.9
Torrance Union Valencie	460 438 581	.5 .5 .6	1 805 222 2 603 803 318 046	.2 .1 .4	480 865 763 824 246 418	6.0 6.3 3.8	10 468 16 807 14 333	7.5 3.7 12.1	(D) 38 779 10 983	(D) 1.8 2.4	10 858 31 264 12 764	3.2 1.0 2.2
	Cattle and invent		Hogs and pig	nd pigs inventory Com for grain or seed Wheat for grein		r grein	Soybeans for beans		Market value of agricultural products sold			
Geographic area	Total (number)	Relative standard arror of estimata (percent)	Total (number)	Relative standard error of estimate (percent)	Total (ecres)	Relative standard error of estimate (percent)	Total (acres)	Relative standard arror of astimate (percent)	Total (acres)	Relativa standard error of estimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)
Bernalillo	14 838 52 308 90 892 30 251 37 983	.9 .5 .3 .8	481 12 174 227 120	3.4 19.2 11.6 8.3 13.4	118 185 592 772 82	10.2 3.6 .1 1.5 7.9	(D) (D) 1 833 (D) 942	(D) (D) 9 (D) 4.9	-	-	26 693 10 572 85 499 9 004 24 857	.2 .5 .1 .8
Curry	126 336 32 838 46 214 44 473 37 673	.4 .7 .5 .7	877 153 582 62 108	20.6 16.9 13.1 9.1 8.8	14 722 - 243 (D) 16	.9 - 7.7 (D) 8.1	139 051 1 207 2 493 386 (D)	.7 .9 .8 11.2 (D)	(D) - - - -	(D) - - - -	153 459 14 616 156 214 47 059 7 584	.1 .4 .1 .3 .5
Guadalupe Harding Hidalgo Lea Lincoln	34 384 41 446 34 580 61 236 31 754	.3 .3 .4 .6	10 46 (D) 298 124	28.5 2.1 (D) 11.0 27.1	59 826 321	5.3 - 2.5 11.3	(D) 2 512 (D) 7 723	(D) 1.3 (D) 3.1	11111	-	16 686 12 152 20 211 31 096 12 176	.2 .4 .4 .4 .5
Los Alamos Lune McKinley Mora Otero	37 989 33 036 21 289 26 978	.2 .8 .6	(D) 33 26 (D)	(D) 17.9 15.6 (D)	471 340 7 (D)	1.3 6.6 38.9 (D)	1 447 (D) (D) (D)	7 (D) (D) (D)	11111	= = = = = = = = = = = = = = = = = = = =	(D) 32 106 9 094 9 763 10 328	.2 .6 .5
Quey	71 879 35 576 91 682 17 788 24 821	.7 1.5 .4 1.0	721 116 1 815 336 537	16.7 12.1 9.2 1.8 13.1	922 114 9 565 29 550	17.5 3.3 1.9 17.1 3.8	55 896 518 73 996 (D) (D)	1.2 5.7 1.1 (D) (D)	11111	-	28 905 11 270 96 339 11 677 23 337	.5 1.0 .3 .7 .3
San Migual Santa Fe Siarra Socorro Taos	43 738 21 899 24 666 49 895 9 127	.7 .9 1.1 .6 2.2	124 172 (D) 203 226	9.7 15.5 (D) 23.2 12.7	91 700 (D) 739 40	11.2 2.4 (D) 5.7 11.9	(D) 551 (D) 170 (D)	(D) 6.5 (D) 24.8 (D)	- - - -	-	16 714 7 302 12 062 21 168 (D)	.4 .7 .9 .5 (D)
Torrance Union Valancia	36 858 163 173 17 462	.7 .2 1.1	545 1 265 702	18.1 11.9 1.5	1 369 4 384 (D)	9.5 1.3 (D)	1 827 13 161 90	9.8 1.4 14.5	=	=	21 502 105 796 12 290	.5 .1 1.0

See footnotes at end of table.

Table F. Reliability Estimates of County Totals: 1987—Con.

[For meaning of ebbreviations end symbols, see introductory text]

	Selected tarm production expenses ¹											
Geographic eree	Livestock of purch	and poultry esed	Commerci	el fertilizer	Hired fa	rm labor	Petroleun	n products	Electricity for the farm business			
	Total (\$1,000)	Relative standard error of eatimate (percent)	Total (\$1,000)	Relative standard error of estimate (percent)	Total (\$1,000)	Reletive standard error of estimate (percent)	Total (\$1,000)	Reletive standard error of estimete (percent)	Total (\$1,000)	Relative standard error of estimate (percent)		
Bernelillo	2 453	2.3	125	9.9	3 844	1.1	1 005	3.4	330	3.9		
	2 792	13.4	15	52.4	878	13.9	769	13.1	103	6.7		
	17 703	.7	1 277	3.0	8 921	2.5	2 831	2.6	2 723	3.7		
	1 210	4.3	179	11.2	1 036	14.5	655	3.5	110	7.7		
	10 347	7.0	85	45.8	2 242	5.2	802	6.3	165	8.1		
Curry De Bece Done Ana Eddy Grent	73 677	.8	3 155	3.7	6 446	1.3	4 611	3.4	1 586	3.4		
	5 048	6.7	207	24.3	942	7.7	605	4.8	145	6.2		
	6 710	3.7	4 315	1.6	22 896	1.7	4 728	1.5	2 426	1.2		
	12 264	4.9	690	8.3	5 164	6.0	2 054	5.7	1 340	9.8		
	1 517	33.7	4	84.0	1 120	23.7	580	13.9	170	20.4		
Guedelupe	7 214	9.5	13	38.9	829	2.5	472	6.3	94	5.4		
	5 274	5.0	44	8.4	894	5.0	550	4.8	138	5.3		
	4 675	.4	392	10.1	2 228	1.5	836	4.6	475	15.4		
	6 291	7.5	599	12.2	2 480	2.1	1 439	3.7	760	9.9		
	2 107	6.4	(D)	(D)	1 248	1.5	801	4.8	220	6.4		
Los Alemos Lune McKinley Mora Otero	5 772 1 509 2 839 1 389	7.4 7.4 1.5 7.3	1 171 (D) 25 131	1.2 (D) 49.8 8.4	3 232 516 983 1 073	1.4 1.7 7.1 8.8	(D) 1 414 (D) 552 729	1.9 (D) 9.0 11.4	(D) 1 622 (D) 138 243	1.8 (D) 14.8 8.7		
Quay	7 589	6.6	549	19.2	1 505	17.8	1 541	5.2	300	7.4		
	1 257	12.5	88	11.1	1 075	7.1	936	8.1	171	18.5		
	20 718	1.8	3 295	6.7	5 691	3.3	4 032	3.4	2 714	4.3		
	560	12.8	136	1.3	1 786	1.8	460	11.3	142	5.8		
	1 748	5.3	(D)	(D)	5 242	1.6	1 326	4.3	204	6.0		
San Miguel	5 030	6.4	50	23.8	1 732	2.8	1 097	4.1	242	5.7		
Senta Fe	1 521	3.8	94	8.2	1 092	2.3	(D)	(D)	135	6.9		
Sierra	722	2.8	147	10.7	1 115	5.2	448	3.1	240	4.1		
Socorro	3 700	2.6	280	15.0	1 571	3.6	1 009	6.3	383	5.9		
Taos	285	28.7	11	52.2	122	17.2	354	13.4	55	23.8		
Torrence	7 127	8.5	333	11.5	1 681	4.3	1 260	5.3	559	17.1		
Union	45 305	1.1	725	9.4	7 471	.5	2 463	5.6	1 042	1.2		
Valencia	1 818	35.3	177	16.1	1 246	3.4	525	9.1	265	3.2		

¹Date ere besed on a sample of ferms.

Table G. State Coverage Evaluation Estimates of Farms Not on the Mail List: 1987

[Data are based on a sample of farms; see text. For maaning of abbreviations and symbols, see introductory taxt]

	Not on	mail list	Parcant not on mail list			
ltem	Total numbar	Reletive standard error of estimate (percent)	Total parcent	Standard error of percent		
Fermsnumber_	951	30.8	6.3	1.9		
Land in farmsacres_	29 225	50.4	.1	(Z)		
Farms by size: Less than 50 ecres	678	30.7	11.7	3.6		
	273	51.1	2.9	1.5		
Harvested croplend ferms acras	516	32.1	6.6	2.1		
	7 681	48.4	.8	.4		
Farms by velue of sales: Less than \$2,500	768	33.6	13.1	4.4		
	183	30.1	2.0	.6		
	183	30.1	5.0	1.5		
Market value of egricultural products sold \$1,000	1 109	37.3	.1	(Z)		
Farms by standard industrial classification: Crops (01)	405	26.2	8.7	2.3		
	545	40.6	5.2	2.1		
Farms by tenura of operator: Full owners	741	34.4	7.9	2.7		
	210	24.9	3.6	.9		
Operators by principal occupetion: Farming	505	38.4	6.5	2.5		
	446	27.2	6.0	1.6		
Average age of operatoryears_	52.0	(2)	(X)	(X)		

Note 1: Farms classified as nonfarms, nonfarms classified as farms, and farms eppearing more than once in the census are not eccounted for in these estimates, but will be provided in the 1987 Coverage Evaluation publication. See eppendix C for futher explanation.

Note 2: Detail may not add to total due to rounding.

Following are changes to appendix C:

Table G. State Coverage Evaluation Estimates of Farms Not on the Mail List: 1987

[During additional processing for coverage evaluation estimates, minor errors in estimates and relative standard errors were discovered for selected data items in some States. Corrected estimates will be published in Volume 2, Subject Series, Part 2, Coverage Evaluation]

APPENDIX D. Report Form and Information Sheet

DUE 8Y FEBRUARY 1, 1988			OMI	No. 0607-053	4: Approval Expires	September 30, 1989
193-861 UNITED STATES	i ne iaw aise p	sponse to this inquiry is required by le BUREAU IS CONFIDENTIAL. It mey be ical purposee. Your report CANNOT be revides that copies reteined in your file fence pertaining to this report, plea	s are immune tro	m legal proc	ess.	
CENSUS OF AGRICULTURE	III CUITOS POIL	_	20 10101 10 1021		7-A0209	
Please complete this form and RETURN TO STATE ST] '				1	
Note — If your records are not evailable, reasonable estimates may be used. If you cannot file by February 1, a time extension request may be sent to the above address. Includa your 12-character Cansus Fila Number (CFN) as shown in your address label in all correspondence to us.						
If you received more than one report from, enter extra Census File Number(s) here and return extra copies with your completed report. CENSUS 035 036 037 038						
USE ONLY 039 040 041 042	Please cor	rrect errors in name, address, and ZIP	Code. ENTER st	eet and num	ber if not shov	vn.
SECTION ACREAGE IN 1987 Report land owned, rented, or up you, your spouse, or by the partnership, corporation organization for which you are reporting. Include ALL REGARDLESS OF LOCATION OR USE — cropland, pastureland, rangeland, woodland, idle land, house to	on, or LAND,	INSTRUCTIONS — Please rep Use section 7 to report ONLY t and section 8. DO NOT INCLU	hose CROPS DE crops gro	NOT lister	d in sections i rented to o	2 through 6 thers.
If the acres you operated in 1987 changed during the year,	15, 816.	SECTION 2: Were any of the fin 1987?		S harveste	d from "THIS	
refer to the INFORMATION SHEET, section 1. None	Number of acras	S2 Nona	Acras harvastad	Quantity	harvested	Acras irrigatad
1. All land owned		1. Com (field) for grain or seed (Report quantity on e dry shelled-weight basis.).	{	1	OR - 8u	}
All land rented or leased FROM OTHERS, including land worked by you on shares, used rent free, in exchange for services, payment of taxes, etc. Include leased Federal, State, and railroad	044	2. Com (field) for silage	070	071	Lbs. Tans,	072
land. (DO NOT include land used on a per-head basis under a grazing permit.) Also complete item 5 below.		or green chap	664	556	green	656
3. All land rented or leased TO OTHERS, including land worked on	049	3. Beans, dry edible	073	074	Cwt.	075
shares by others and land subleased. Also complete item 6 below. 4. Acres in "THIS PLACE" — ADD acres owned (item 1)	046	5. Oats for grain	076	077		078
and acres rented (item 2), then SUBTRACT acres rented TO OTHERS (item 3), and enter the result in this space.		6. Barley for grain	079 082	080	Đu.	084
For this cansus report these are the acres in "THIS PLACE," If the entry is zero plasse refer to the INFORMATION SHEET, section	1	7. Sorghum for grain or seed	082	000	θu.	
5. If you ranted land FROM OTHERS (item 2), anter the following information for		8. Sorghum for silage or	005	086		067
Nama of landlord Mailing addrass (Include ZIP Code)	Number of acres	green chop (Do not include sorghum-sudan crosses.)	719	720	Tans, green	721
		9. Sugar beets for sugar	091	092	Tens	093
		11. Potatoes, Irish	g97 /10	098	Beles Cwt.	099 /10
List additionel lendlords on a separate sheet of paper. 6. If you rented land TO OTHERS (item 3), enter the following information to	or each renter.	SECTION 3 Was eny DRY HA	Y, GRASS SIL	GE, HAYL	AGE, or GREE	
Name of renter Mailing address (Include ZIP Code)	Number of acres	or hervested from include sorghum	-sudan crosses	and hay cu	rt from pastur	
		s3 ₁ ☐ YES — Complete If cuttings were made for both dry	hay and grass sile	ge, haylage.	or green chop	ction 4
List additional renters on a separate sheet of paper.		from the same fields, report the ac HAY and also under GRASS SILAC	reage in the appro iE, HAYLAGE, and F	griate items I GREEN CHO	OP.	
a. Of the land you rented or leased to others, how many acres did you own?	Acres	1. DRY HÂY (If two or more cu hay were made from the same a acres only once, but report total cuttings.)	cres, report tons from ell	Acres harvastad	Quantity harvested (Report either or green weigh indicated)	dry irrigated irrigated
7. Did you have any grazing permits on a per-head basis? os4 (3) Forast Service		a. Alfalfa and alfalfa mixtures hay or dehydrating	for	03	Ti di	ens, ry
1 Yas — Mark (X) all boxes which apply \ 4 \ Taylor Grazing	g Sec. 3 (BLM)	b. Small grain hay — oats, wh barley, rye, etc	eat,	08	d	ens. ry
2 ☐ No — Go to item 8 (e ☐ Other — Spec	ify)	c. Other tame dry hay — clove timothy, bromegrass, Sudangrass, etc	or,	08	110 Ti	ons, ry
8. LOCATION OF AGRICULTURAL ACTIVITY FOR "THIS PLACE" 8. In what county was the		d. Wild hay	Ī	112	113 T	ans, ry
largest value of your agricultural products raised or produced?	Number of acres	2. GRASS SILAGE, HAYLAGE GREEN CHOP Iff two or more were made from the same acres	AND cuttings report	15	118	117
b. If you also had agricultural	057 0S6	acres only once, but report total all cuttings.)	Langebar			ans, reen
countylise) enter the	969	3. HAY SOLD — Did you se or grass silage in 1987? (R of hay sold in section 9, item 3)	eport value	1 [] Yes	2 [] No	0

1	SALE	from '			ET CORN, N 1987? (Don				R	SECT		"TI	HIS PLA	CE" lı	1987?	(Do not	HER BERRIES harvest include those grown f	ed FOR SALI	E from /
Lactor from which regretables were Make Section The complete Make Make Section The complete Make	54		- Com	oleta +1-	la saction						S						section		
Acres												- 2	J NO					Anene ist	igated
1. Land from which vegetables were 1. Amount of the 1971 1. Amount of the 1987 1. Amount of th					Ace	es	Acre	es irrigate	ed	Cı	rop nen	ne	Code	_				Whole acres	_
A contract of 1987 1.0 1	1. Land from which ve	egetebl	es were			s Tenth	e Whole					and	509			/10		511	1 /10
2. From the list below, whether the core name and code for the first only havested in 1987, asked now, the core agreement expectation in 2011 10 10 10 10 10 10 10 10 10 10 10 10	harvested in 1987	,					0	1007	/10		-		1	-		-	634	S36	+
Column	If more than one ve	getable	crop was	harvest	ed from the	same ecre	rvested in s, report a	1987. ocres for									537	638	+
1			rown under				Acre	es irrinete	ed	Other	berries							341	!
1/10		iie .			Acres in		102	1		Specify									i .
						/1	o '	1	/10	If more	space is	needed	i, usa a se	parate	sheet of		Lbs.	·L	/10
						/1	o '	!	/10	SECT	ION 7		re any O	THER	CROPS	harves	ted from "THIS PLACI	"In 1987 —	small
There agains a moderal, uses any amount where of proper. Cop name						/1	ارام		/10			gra , pre	ins, fiek viously :	i seed report	s, peanu ed? <i>(Re</i>	rts, dry port fru	pees, sunflower seed, (it in section 8.)	or other crop	s not
Copy name						1	1				•	,							
Coop name	If more space is peeded, u	98 8 SAC	arate sheet	of paper.		i_/1	0	i	/10								secuon .		
Search Series S	Crop nome	Coc	ie Crop n	eme						Equ sh	000 0-4						and code from the lint	helow	
Same Same	Asparagus	37	Eggplai Garlic	nt	41	21 Bad	lichoe		451	Report	t quant	ity har	vested in	unit s	pecified	with cr	op nama.	DEIDW.	
Comparison Code C	Cabbage, head	39	1 Lettuce	dew me	neine 4	23 Spir	nach		459		Crop I	name	(Code	Acres h	arveste			rrigated
Nursery and greenhouse crops irrigated in 1987 10 10 10 10 10 10 10 1	l muckmelons	39	5 Onions	Oreen	. 43	15 Turn	nips		. 485	Alfelfa	seed			542			Lb	6.	
Nursery and greenhouse crops irrigated in 1987 10 10 10 10 10 10 10 1	Cauliflower	40	Peas,	green s, swee	t 4	11 Oth	er vegetab	ies -		Peanu	ts for	nuts		656			Lb	6.	
bulls, flowers, flowers seed, vegetables under glass or other protection, GROWN PRO SALE on "THIS PLACE" In 1987 2 NO = Go to section 9 Area irrigated None Non	Cucumbers and pickles	41	Pepper	s, not .	4	15	HOLLBOO	MC .		Proso	millet			686			8u		
Superior to the protection of the complete his section 2 VES Complete his section 3 Corp. name None 2 No. Go to section 8 No. South feet Acres Tenths 1 2 1 2 2	bulbs	bulbs, flowers, flower seeds, vegetable seeds and plants, vegetables under				under					888			Bu					
Area irrigated No Go to accine Area Irrigated Square feet Acres Tenths No Square feet Acres Tenths No No No No No No No N						87?					898			To	ns,				
Nursery and greenhouse crops irrigated in 1987							Area irria	ated				·					735	736	
2. From the list below, enter the crop name end code for each crop grown. Crop name Code	1				Tenths	Commo	,,,,,,						1						
Crop name Code C	1. Nursery and greenh	ouse o	rops irrigat	ted in 19	387	477	476		/10								1	2	
Crop name	2. From the list below,	, enter	the crop na	me end	code for ea	ch crop gr	own.										1	2	-
Code Other protection in 1987 Whole series Tenths Dollars Cents			1	feet			Sala	s in 198	7								1	2	
1	Crop name	Code	other pro	tection													i	2	
1			1112	,0,	1	1	2	irs	:								1	2	
			-		1	1 2	2		1								1	2	
					1	1	2		1	If more	space h	s needed	i. use a se	parata	sheet of	paper.			
Negative crops - emementals, fruit 488 Foliage plants 10 New seeds 500 Other - Specify 508 Poliage plants 10 New seeds 500 Other - Specify 508 Other - Specify	If more space is needed, u	se a sep	areto sheet (of paper.	1	1 /10 1	*			Brome	nrace 6.	eed (no	unds)		5.0	de (Crop name Ryegrass seed (nounds)		Code 889
Negative crops - emementals, fruit 488 Foliage plants 10 New seeds 500 Other - Specify 508 Poliage plants 10 New seeds 500 Other - Specify 508 Other - Specify	Bedding plants (Include	vegetal	ole plants)	479	Potted flor	wering plac	nts		710	Corn co	ut for d	ry fodde	er, hogge res only)	d	58	1	Sorghum hogged or graz (report ecres only)	ed	701
Foliage plants: 70 other — Specify 508 Mint Trees, on "THIS PLACE" in 1987? Set YES	Cut flowers and cut flor	rist area	9ns	482	Mushroom Sod harve	s			494 497	Foxtail	millet s	seea (pc	ounds)		Deu	9	Soybeens for beans (bu Triticale (bushels)	shels)	749
Secrition 3 Was there a combined total of 20 or more FRUIT TREES, including GRAPEVINES and NUT TREES, on "THIS PLACE" in 1987? Secrition 3 YES Complete this section 2 NO Go to section 9	end nut trees, and vin	es		488	Greenhous	and flower se vegetabl	rseeds les		503	Mint fo	or oil (or	ounds o	foil)		94	4	Wheatgrass seed (pound Other crops (pounds) —	Specify	752
Total acres Acres irrigated Whole scres Tenths 2 NO — Go to section 9 1. TOTAL ACRES in bearing and nonbearing fruit orchards, vineyards, and nut trees on this place. (Do not include abandoned acres.) 2. For those crops not listed below, after the name and code from the list at the right for other fruit and nut trees on this place in 1987. Report the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. The property of the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. The property of the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. The property of the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. The property of the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. The property of the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. The property of the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. Unit of measure Lis. Tone Boxes Der Low Lis. Tone Boxes	The state of the s	-												_				_	
Total acres							, mot	<u>-</u>		all			, 11		N	. 100/1			
1. Tot AL ACRES in bearing and nonbearing fruit orcherds, vineyards, and nut trees on this place. (Do not include abandoned acres.) 2. For those crops not listed below, enter the name and code from the list at the right for other fruit and nut trees on this place in 1987. Report the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. Total Report the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. Vinit of measure Merk one Lbs. Tons Boxes per Merk one Lbs. Tons Boxes per per per per per per per per per per											Acre	s imige	ted						
2. For those crops not listed below, enter the name and code from the list at the right for other fruit and nut trees on this place in 1987. Report the requested information for each crop even if not harvested because of low prices, damage from hail, frost, etc. NUMBER OF Acres in trees and vines of larges and vines of all ages and vines of all							ls, 12		res Te	12		cres							
NUMBER OF TREES OR VINES OF Acres in trees and vines of all ages Number of trees and vines of all ages Number of trees and vines of all ages Number of trees and vines of all ages Number of trees and vines of all ages Number of trees	2. Far those crops not	listed	below, ente	er the na	ame and cod	e from the				fruit and			this place	e in 19	987.				
Code Nonbearing age Bearing age Whole acres Tenths Lbs. Tone Boxes box	C								Quantit	v									
Apples 123 124 125 /10 128 127 2 3 128 Sweet cherries 345 346 347 /10 348 349 349 349 349 349 349 Tent cherries 587 588 589 /10 590 691 2 3 592 Peaches 225 226 227 /10 228 229 239 349 Pecans 339 340 341 /10 342 383 349 1 2 /10 3 4 2 3 592 If more spece is needed, use a separate sheet of paper.	Crop name	Lode		ing		all	ages	_ h	arvesta	ed 1	Lbs. T	ons Box	res per	1					
Sweet cherries 345 346 347 /10 346 349 2 3 350 350 340 341 /10 342 329 228 229 228 228 229 23 360 341 /10 342 332 344 344 /10 342 332 344 /10 342 344 /10 342 344 /10 344 /10 344 /10 344 /10 344 /10 344 /10 344 /10 344 /10 344 /10 344 /10 /1	Annies	122	998	124				128					128			an n		Code	
Tart cherries 587 588 689 /10 690 691 2 3 592 925 927 /10 1 2 3 1 920 928 929				341	9	347		348		3	49		350		Ar	ricots .		129	
Peaches 225 228 227 710 228 229 3 230 Other fruit and nuts — Specify 359 Pecans 339 340 341 710 342 359 1 2 710 3 4 2 3 5 5 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		-		58	8	689	1	690		6	91		592		Ne Pe	ctarines ers		201	
Pecans 339 340 341 /10 342 333 344 1 2 3 3 3 344 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				22	9	227		228		. 2	29		230		Pit	ıms ənd	prunes	243	
1				340	5	341		342		3	83		344						
If more space is needed, use a separate sheet of paper.	, 50013	338		1		2		3		4			. 6	-					
If more space is needed, use a separate sheet of paper.				1		2	1	3		4			15	1					
	If more space is needed, u FORM 97-A0209 (0-3-88)	ise a sep	arate sheet	of paper.			1 /10	<u> </u>		!	2 ا ب	ر اع د							

Page 2

GROSS VALUE of CROPS SOLD from "THIS PLACE taxes and expenses (Refer to the INFORMATION SHEE	E" In 1987, BEFORE	SECTION 133 Did you or anyone else have eny CATTLE or CALVES on this place in 19877						
Report your best estimate of the value for each of the following	groups of crops sold	1 YES Complete this section						
from this place in 1987. Include the value of the landlord's and estimating if necessary. Include value of Government CCC load	or contractor's share,	2 NO — Go to section 14 INVENTORY. Number on this						
1. Grains, soybeans and other beans sold in 1987 None	Dollars Cents							
e. Corn for grain	00	1. CATTLE AND CALVES of all ages (Total of e, b, c, and d below)						
b. Wheat	00	a . BEEF COWS — Include beef helfers that						
c. Soybeens		had calved						
d. Sorghum for grain		B. MILK COWS kept for production of milk or cream for sale or home use — Include dry Milk						
77	77	milk cows and milk helfars that had calved						
	8	c. HEIFERS AND HEIFER CALVES — (Do not include heifer						
f. Oats \$ \$ \$ 777 \$ \$ \$ 777 \$ \$	00 e	heifers that had calved.)						
sunflower seed, etc	00	d. STEERS, STEER CALVES, BULLS, AND BULL CALVES						
2. Cotton and cottonseed	i 00	CATTLE AND CALVES SOLD						
3. Hay, silage, field seeds, and grass seeds	00	FROM THIS PLACE IN 1987 Include those fed on this place on a Number sold Gross value of sales						
4. Vegetables, sweet com, and melons — (Do not include Irish potatoes and sweetpotatoes, report them in Itam 6 below.)	00	contract or custom basis. Also report as sold cattle moved from this place None In 1987 Collers ICanta						
5. Fruits, nuts, and berries — apples, cherries, peaches,	14	to a feedlot for further feeding.						
pecans, raspbernes, etc. \$ 6. Other crops — potatoes, sugar beets, peanuts, etc.	00	2. Calves weighing less than 500 pounds \$ 00						
(Do not include nursery and greenhouse crops.) —		3. Cattle, including calves weighing 500 pounds or more						
Specify \$ SECTION 10) How were the ACRES in this place USED in 1987?	i 00	a. Of the total cattle sold, how many were FATTENED on this place on GRAIN or 812 813						
SECTION 102 How were the ACRES in this place USED in 1987?		CONCENTRATES for 30 days or more						
1. Copy acres in "THIS PLACE" from section 1, item 4, page 1	Acres	and SOLD for SLAUGHTER? \$; 00						
report it in the FIRST land use listed balow that applias. For example, re harvested and also pastured, only as "Cropland harvested."	eport cropland	DAIRY PRODUCTS SOLD FROM Gross value of sales						
	None Number of acres	I HIS PLACE IN 1987						
a. Cropland harvested — Include all land from which crops were harvested or hay was cut, and all land in orchards, citrus groves, vineyards, and nursery and greenhouse crops.	767	4. Gross value of sales of DAINT PRODUCTS from this place in 1987 — Include milk, cream, butter, etc.						
	766	SECITION 153 Did you or anyone else have any HOGS or PIGS on this place in 1887?						
Cropland used only for pasture or grazing — Include rotation pasture and grazing land that could have been used for crops without additional improvements.		S14						
c. Cropland used for cover crops, legumes, and soil-	789	1 U YES Complete this section INVENTORY 2 NO Go to section 15 Number on this						
improvement grasses, but NOT harvested and NOT pastured		• DECEMBER 31, 1987 INVENTORY None place Dec. 31, 1987 815						
d. Cropland on which all crops failed — (Exception: Do not report here land in orchards and vinayards on which the crop	790	1. HOGS and PIGS of all ages (Total of a and b below) Total						
failed. Such acreage is to be reported in item 2a.)	791	a.HOGS and PIGS used or to be used for BREEDING Breading						
Cropland in cultivated summer fallow	793	b. OTHER HOGS and PIGS						
f. Cropland idle		• LITTERS FARROWED						
woodlots and timber tracts and	795	2. LITTERS FARROWED on this place between — None Number of litters						
with young timber growth. b. Woodland not pastured	796	a. December 1, 1988 and Mey 31, 1987						
4. Other pastureland and rangaland — Include any pastureland other than cropland and woodland pasture.		b. June 1, 1987 and November 30, 1987						
6. All other land — Land in house lots, ponds, roads, wastelend, etc. — Include any land not reported in Itams 2 through 4 above		Number Gross value of sales						
6. TOTAL ACRES — Add the acres reported in Items 2 through 5 [Should be the same as Item 1 above.]	796	HOGS AND PIGS SOLD None in 1997 Dollars Centa 3. HOGS end PIGS SOLD from this						
SECTION 11 Was any LAND in this place IRRIGATED at any time	in 1987?	place in 1987						
Irrigated land is all land watered by any artificial or controlled means or ditchas, spreader dikes, etc. Include supplemental, partial, and prepi	sprinklers, furrows	4. Of the hogs and pigs sold, how many were sold as FEEDER PIGS for further feeding?						
S11 1 YES — Complete this section		SECTION 15 Old you or anyone else have any SHEEP or LAMBS on this place in 1987?						
	Number of acres	S15 1 YES — Complete this section						
How many acres of hervested land were inigated?	680	2 NO — Go to section 16						
Include land from which hav was cut and land in hasting and		INVENTORY Number on this						
2. How many acres of pasturelend, rengelend, and any other lands not included in item 1 above were irrigated?	861	None place Dec. 31, 1987 in 1987						
SECTION 12 Were any ACRES in this place SET ASIDE, DIVERTE	ED OR IDLEO	1. SHEEP and LAMBS of all ages						
under FEDERAL acroage reduction programs in 198		a . EWES 1 year old or older						
1 YES Complete this section		Number shorn Pounds of wool In 1987 shorn in 1987						
a D NO Commenter 12	None Number of acres	827 626						
1. How many ecres were set aside (or diverted) under ANNUAL	882	2. SHEEP and LAMBS SHURN						
commodity acreage edjustment programs?	883	Gross value of sales None Dollara Cents						
2. How many acres were under the CONSERVATION RESERVE PROGRAM (10 year, CRP)?		3. What wes the gross value of sales of SHEEP, LAMBS, end WOOL from this place in 1987?						

Page 3

SECTION 15% Did you or anyon OTHER LIVEST		ORSES, SEES, FISH, SPECIALTIES on this		SSECTION 18 GOVERNMENT CCC LOANS
S18	Complete this sec		- Go to section 17	1. Amount received in 1987 from Government CCC loans for - None Dollars Cents
	INVENTORY Number on	Total questing sold	Grose value of sal	Include regular and reserve loans, even if redeemed or forfeited.
None	this place	Total quantity sold in 1987		887
1. Horses and ponies	830	831	632	888
of all eges	838	Number 840	8 8 8 2	00 c. Soybeans \$ 00
	0.00	Number 841 Pounds	3	d. Sorghum, barlay, and oats
2. Colonies of bees		honey 844	*	e. Cotton
	843	Number 845	040	f. Paanuts, rye, and honey
3. Milk goats		Gallona milk	\$	SECTION 19 Payments received for participation in FEDERAL FARM PROGRAMS in 1887 (DO NOT INCLUDE CCC loans.) Refer to INFORMATION
	847	848 Number	850	SHEET, section 19. None Dollars Cents
4. Angora goats		849 Pounds mobair	\$	1. Amount received in cash
_	851	852	853	2. Velue of cartificates received — psyment-in-kind (PIK) or commodity certificates
5. Other goats	833	Number 834	9 1	SECTION 201 TYPE OF ORGANIZATION
6.Mules, burros, end donkeys	000	Number		520
7. Mink and their	838	837	638	Mark (X) the one item which best describes the type of organization for this place in 1987. Refer to the INFORMATION SHEET, section 20.
pelts	864	Number 685	866	● FAMILY or INDIVIDUAL operation — 921
8. Rabbits and their pelts		Number		(Do not include partnership and corporation.)
8. All other livestock and	857	868		PARTNERSHIP operation — Include femily partnerships
livestock products	80/	868 Number	858	• INCORPORATED UNDER STATE LAW
Specify	Total quantity		<u> </u>	OTHER, such as a state or trust, prison farm, grazing association, Indian reservation, etc. Specify below then
10. Fish and other aquaculture products (Enter name and	in 1987	Dollara	Cents	go to section 22
code from list below.) Name Code	ORP	ounds 2	00	Specify
	1 No	umber \$	1 00	SECTION 212 CORPORATE STRUCTURE (for incorporated operations only) Refer to the INFORMATION SHEET, section 21.
Name Catfish	B80	Name Other fish - Specify	Code	S21
Trout	663	Other squaculture products — Specify		1. Is this a family-held corporation?
SECTION 17 Did you or enyor	ne else have any P	OULTRY, such as CH	ICKENS,	2. Are there more than 10 stockholders?
	KS, etc., on this p	lece in 1987? — Inc.	lude poultry grown	SECTION 223 CHARACTERISTICS AND OCCUPATION OF OPERATOR (Senior pertner or person in charge) Refer to the INFORMATION SHEET, section 22.
S17	Complete this se	INVENT Number	r on Total numl	S22
	Go to section 18	None Dec. 31,	1987	7 1. RESIDENCE — Does the operator (senior partner or person in cherge) live on this place?
1. HENS and PULLETS of laying		892	893	2. PRINCIPAL OCCUPATION — At which occupation
2. PULLETS for laying flock rep a .PULLETS 3 months old or old		884	895	did the operator spend the majority (50 percent or seze more) of his/her worktime in 1987? For pertnerships consider all members of the partnership together.
b.PULLET CHICKS and PULLE		898		consider all members of the partnership together
(Do not include commercial br	rollers.)	···· □		3. OFF- FARM WORK — How many days did the operator
BROILERS, fryers, and other including capons and roeste			658	4 hours per day off this place in 1987? - Include work
4. TURKEYS		800	901	psy. (Do not include exchange farmwork.)
a.Turkeys for slaughter (Oo r		902	903	s ☐ 150—199 days
b.Turkey HENS kept for bree	_			6 200 days or more
OTHER POULTRY reised in c geese, pigeons or squab, phe	essants, quail, etc			4. In what YEAR did the operator (or senior partner) begin to operate any part of this place?
	om the list below.)		1	925
(Enter poultry name and code fro			i	
Poultry name	Code _		1	5. AGE of operator (senior partner or person in charge)
Poultry name	Code _	Code , Nam	Carle	924 1
Poultry name	CodeCodsNeme Pigeons or squab.	Cods Nam 908 Quell 910 All ot		1 White 2 Negro or 8lack
Poultry name Poultry name Name Ducks	Code Code Neme Pigeons or squab. Pheasants	908 Quell 910 All ot Spe		S24 1 ☐ White 2 ☐ Negro or 8lack 3 ☐ American Indian 4 ☐ Asian or Pacific
Poultry name	Code Code Nome Pigeons or squab. Pheasants	908 Quali 910 All ot Spe		8. RACE of operator (senior partner or person in charge)
Poultry name	Code Code Nome Pigeons or squab. Pheasants	908 Quali 910 All ot Spe		S24 1 ☐ White 2 ☐ Negro or 8lack 3 ☐ American Indian 4 ☐ Asian or Pacific
Poultry name	Code _ Code _ Neme Pigeons or squab. Phessents	908 Quell Quell Spe Nona 818 917		8. RACE of operator (sanior partner or person in charge)
Poultry name Poutry name Name Code Ducks	Code _ Code _ Neme Pigeons or squab. Phessents	908 Quell Quell Spe Nona 818 917	her poutry — 814 cify 814 Number	8. RACE of operator (senior partner or person in charge)
Poultry name Poultry name Name Ducks	Code Code Neme Pigeons or squeb. Phessents lece in 1987 end keys, ducks, etc eccember 31, 198 ales of No	908 Quell All ot Spe	her poutry — 814 cify 814 Number	8. RACE of operator (senior partner or person in charge)
Poultry name Poultry name Name Code Ducks: 904 Geese 906 6. POULTRY HATCHED on this p placed or sold — chickens, turk Specify kind of poultry 7. Incubator egg capacity on D	Code Code Nerme Pigeons or squab. Pheasants	908 Quell Spe All to Spe S	her poultry	8. RACE of operator (sanior partner or person in charge)

PRODUCTION EXPENSES peid by you and others place in 1987	for this		ASECTION 25% Were any INSECTICIDES, HERBICIDES, FUNGICIDES, NEMATICIDES, OTHER PESTICIDES, or OTHER CHEMICALS used on this place in 1987?							
Include your best estimates of expenses paid by you, your landlord, o	contrac	tors,	1 YES — Complete this section 2 NO — Go to saction 26							
buyers, and others for production of crops, livestock, and other agric in 1987. (DO NOT INCLUDE expenses connected with performing cothers; operation of nonfarm activities, businesses, or services; or he expenses not related to the farm business.)	custom	work for		Include eny materials provided by you, your landlords, or contractors. For each item listed, report ecres only once. If multipurpose chemicals were used, report acreage treated for each purpose.						
Livestock and poultry purchased — cattle, calves, hogs, pigs, sheep, lambs, goats, horses, chicks, poults, started pullets, etc.	871	Dollars	Centa 00	1. Sprays, dusts, granules, fumigants, etc., (fungicide, herbicide, insacticide, nematicide) to control a. Insects on crops, including hay						
2. Feed purchased for livestock end poultry — grain, hay, silage, mixed feeds, concentrates, etc	972		00	b. Nematodes in crops						
a . Commercially mixed formula feeds purchased — complete, supplement, concentrates, premixea.				c. Diseases in crops and orcharda (blights, smuts, rusts, etc.)						
(Do not include ingredients None Dollars Cer	129			d. Weeds, grass, or brush in crops and pasture — Include both pre-emergence and post emergence.						
soybeen meel, cottonseed ### \$ 0	974			2. Chemicals for defoliation or for growth control of crops or thinning of fruit						
3. Seed cost — for com, other grains, soybeans, tobacco, cotton, etc. — Include plants end trees purchased	\$ 975		00	SECTION 26 MACHINERY AND EQUIPMENT on this place on December 31, 1987 — see Include only equipment used for egricultural operations in 1986 or 1887.						
4. Commercial fertilizer purchased — all forms, including rock phosphate and gypsum. Include cost of custom applications.	٦		00	 Value of ALL machinery and equipment on this place, December 31, 1987 						
5. Agricultural chemicals purchased — Insecticides,	978		1	What is the estimated market value of ALL machinery, Estimated market value						
herbicides, fungicides, other pesticides, etc. — Include cost of custom applications. (Do not include lime.)	\$		00	equipment, and implements usually kept on this place and used for the farm or ranch business? — Include cars, trucks, tractors, combines, plows, disks, herrows, dryers,						
purchased for the farm business — a. Gasoline and gasohol	977		00	pumps, motors, infgation equipment, dairy equipment including milkers and bulk tanks, livestock feeders, grinding and mixing equipment, etc						
b.Diesel fuel	979 \$		00	SELECTED machinery and equipment on Total number Of the total, HOW						
c. Natural gas	979 \$		00	this place, December 31, 1987. (Report only if used in 1986 or 1987.) None MANY were menufactored in the last 5 years. None						
d. LP gas, fuel oil, kerosene, motor oil, grease, etc			00	2. Motortrucks — Include pickups						
7. Electricity for the farm business — (Do not include household expenses.)] 3		_00	3. Wheel tractors other than garden tractors and motor tillers — a. Less than 40 horsepower (PTO)						
8. Hired farm and ranch labor — also include employer's cost for social sacurity, workman's compensation, insurance premiums, pension plans, etc. (See INFORMATION SHEET)	982	!		b. 40 horsepower (PTO) or more						
9. Contract labor — Include expenditures for labor, such	993		00	4. Grain and bean combines, all types						
as harvasting of fruit, vegetables, berries, atc., performed on a contract besis by a contractor, crew leader, a cooperative, atc.	_	i	00	6. Mower conditioners						
10. Repair end maintenance expenses for the upkeep of buildings, motor vehicles, end farm	984			and round belers						
equipment	\$		00	SECTION-27% ESTIMATED CURRENT MARKET VALUE OF LAND and 527 8UILDINGS						
11. Customwork, machine hire and rental of machinery and equipment — Include expenditures for use of equipment and for customwork such as grinding				Please give your best ESTIMATE of the CURRENT MARKET VALUE of land end buildings for all acres reported in Estimated merket value of land end buildings						
and mixing feed, plowing, combining, com picking, drying, silo filling, spreying, dusting, fertilizing, etc. (Do	995			section 1, items 1, 2, end 3, page 1. None Dollars Cents						
not include cost of cotton ginning and application of fertilizer and chemicals.)	\$ 666		00	1. All land owned						
12. Interest peid on debts — (See INFORMATION SHEET) a. Secured by real estate	3 987		00	2. All land rented or leased FROM OTHERS						
b. Not secured by real estate	_		00	3, All land rented or leased TO OTHERS						
13. Cash rant paid for lend end buildings in 1987— IDo not include grazing fees.)	_ 1		00	SECTION 28 INCOME FROM FARM - RELATED SOURCES IN 1987 Report amount received before taxes and expenses.						
14. Property taxes paid — Include ferm real estate, machinery, livestock, etc. for the ferm business. (Do not include	999			Customwork and other agricultural services provided for None Dollars Cents farmers and others — plowing, planting, sgraving.						
taxes paid by landlords.)	<u>۽</u> ا		00	farmers and others — plowing, planting, spraying, harvesting, preparation of products for market, etc. (If customwork is a separate business, refer to INFORMATION SHEET, section 28) \$ 00						
15. All other production expenses — Include insurance, water, animal health costs, grazing fees, marketing charges, miscolleneous farm supplies, etc. (Do not include depreciation,	990			2. Gross cash rent or share payments received from renting						
household expenses, and expenses not essociated with the farm business.)	3		00	out farmland or payments received from lease or sale of allotments — Include payments for livestock pastured on a per-head basis, per-month basis, per-pound basis, etc						
SECTION 24 Wes sny COMMERCIAL FERTILIZER, including Ri				3. Sales of forest products and Christmestrees – Include melle products, nevel stores, firewood, etc.						
1 YES - Complete this section 2 NO		to section 25		4. Recreational services, patronage dividends of cooperatives,						
Acres of cropland fertilized in 1987— (Do not include cropland for pasturas reported in section 10, item 2b.)		932		and other Income which Is CLOSELY RELATED to the agricultural operation on this place –						
Acres of pastureland and rangeland fertilized in 1987 reported in section 10, items 2b and 4		933		Specify 3 00 SECTION 29 PERSON COMPLETING THIS REPORT — Please print						
3 LIME - tons of lime used and serve on None Tons of	lime	Acres lin	ned	Neme 999 Date						
which applied — (Do not include lend pleater or gypsum or lime for senitation.)		836		Telephone number Area Code Number _						
FORM 67-A0209 (9-3-88)			Pag	ne 6						

INFORMATION SHEET

1987 UNITED STATES CENSUS OF AGRICULTURE

Special Reporting Instructions

1. Who Should Report

WE NEED A REPLY FROM EVERYONE RECEIVING A REPORT FORM, INCLUDING individuals, landlords, tenants, partnerships, corporations, institutions, and THOSE NOT CONDUCTING AGRICULTURAL OPERATIONS. Each case included in the census has a unique Census File Number (CFN). In order to make the census results as complete and accurate as possible, we need to obtain information about every CFN. information about every CFN.

2. If You Received More Than One Report Form for an Operation

Complete only ONE report form for an operation. Write "Duplicate" near the address label of each extra report form. Also, write the 11-diglt census file number(s) of the DUPLICATE report(s) ON THE COMPLETED REPORT in the space provided to the left of the address label. Return the extra report(s) in the same envelope with your completed report form so that we can correct our records.

3. If You No Longer Farm

If you had agricultural operations at any time during 1987, please report all agricultural activity during the year. Report all land on your census form that you owned or rented. Also, report your 1987 crop and livestock production and 1987 sales.

Explain on the first page of the report form (or on a separate sheet of paper) that you quit farming or ranching and give the approximate date and the name and address of the present operator, if known.

4. If You Never Farmed or Have No Association With Agriculture

Please write a note on the report form near the address label explaining this and return the form so that we can correct our records. In our efforts to make the census as complete as possible, we obtained lists from various sources. We tried to eliminate duplicate and nonfarm addresses, however, it was not always possible to do so.

5. If You Have More Then One Agriculturel Operation

Complete a report form for EACH SEPARATE and DISTINCT production unit, i.e., each individual farm, ranch, feedlot, greenhouse, etc., or combination of farms, etc., for which you maintain SEPARATE records of operating expenses and sales, livestock and other inventories, crop acreages, and production.

6. If You Have a Partnership Operation

Complete only ONE report for the entire partnership's agricultural operation and include all partners' shares on the one report. If members of the partnership also operate separate farms or ranches in addition to the partnership farming operation, separate report forms should be completed for each individual operation.

If two or more report forms were received for the same operation, mark each additional form as a "Duplicate." Return the duplicate report(s) in the same envelope with the completed partnership report, where possible, or write a note on the duplicate report, such as, "(Name of partner) has completed a report for the partnership (provide name and CFN of partnership.)"

7. Landlord's or Contractor's Shere

If you rented or leased land from others or had a contract for the production of agricultural products, include both your share and the landlord's or contractor's share of the production, sales, and expenses so your census report form will be complete for "THIS PLACE."

If you do not know the landlord's or contractor's share, include your BEST ESTIMATE. If you do not have records available for all data items, use your best estimate.

How to Enter Your Response

Enter your replies in the proper spaces, on the correct lines, and in the units requested, i.e., dollars, bushels, tons, etc. Write any explanation outside the answer spaces or on a separate sheet of paper.

All dollar figures may be entered in whole dollars. CENTS ARE NOT REQUIRED.

Enter whole numbers except where tenths are requested, such as acres of potatoes harvested. If you have 1/2, 1/3, or 1/4 of an acre, convert to tenths. For example, convert 1/2 to 5/10, 1/3 to 3/10, 1/4 to 2/10.

The census report form will contain sections and questions which do not apply to you. When this occurs, mark the "None" or "No" box and go on to the next item or section.

Instructions For Specified Sections

► Section 1 - ACREAGE IN 1987

Your enswers to this section will determine the land (Acres In "THIS PLACE") referred to in the rest of the report form.

When answering the acreage questions, include the land essociated with your agricultural operations in 1987 whether in production or not. Include all land that you owned or rented during 1987 even if only for part of the yeer. Do not include any unrelated residential or commercial land.

IF YOU QUIT FARMING DURING 1987 - Complete the report form for the portion of the year that you did farm. Explain on the report form in the space to the left of the address label (or on another sheet of paper) when you stopped farming and include the name and address of the person now using the land.

Report all land in section 1 in whole acres.

Item 1 — All Land Owned — Report all land owned in 1987 whether held under title, purchase contract or mortgage, homestead law, or as heir or trustee of an undivided estate. Include all land owned by you and/or your spouse, or by the partnership, corporation, or organization for which you are reporting.

- All Land Rented or Leased FROM OTHERS -Report all land rented by you or your operation even though the landlord may have supplied materiels or supervision.

INCLUDE in item 2:

- a. Land for agricultural use that you rented from others for cash
- b. Land you worked on a share basis (crop or livestock)
- c. Land owned by someone else that you used rent-free
- d. Federal, State, Indian reservation, or railroad land rented or leased by the acre

DO NOT INCLUDE in item 2:

Land used on a per-head or animal unit license or permit basis, such as section 3 of the Taylor Grazing Act, National Forest, or Indian reservation permit land. If you had any of these permits, mark "yes" to item 7.

Item 3 - All Land Rented or Leased TO OTHERS - Include all land rented out for any purpose if it was part of the acreage reported in items 1 and 2. A report form will be obtained from each of your tenants to cover the operations on that land.

INCLUDE in item 3:

- e. Owned land rented to others for cash or a share of crops or
- b. Land you rented from someone and then subleased to
- c. Land worked for you by someone for a share of crops or livestock
- d. Land which you allowed others to use rent-free

Item 4 — Acres in "THIS PLACE" — This figure will show the total of all land you operated at any time in 1987.

If item 4, Acres in "THIS PLACE" Is "0" and:

- You raised any crops or had any livestock or poultry on "THIS PLACE" in 1987, complete the report.
- b. All your land was operated by a renter or sharecropper, complete item 8 (name and address of renters), skip to and complete section 29, and explain briefly, "all land rented out," etc. Mail form in return envelope.
- c. You did not have any agricultural activity on owned or rented land in 1987, complete section 29 and explain briefly, such as "retired," "sold farm," and date. Give name and address of current operator if known and return form.

▶ Sections 2 through 8 — CROPS

Sections 2 through 8 provide space for reporting crops harvested during the 1987 crop year from the land shown in section 1, Item 4 (Acres In "THIS PLACE") of your report. Please report your crops in the appropriate sections. Do NOT include any crops grown on land rented or leased TO OTHERS, or worked by others on shares during 1987.

Acres harvested — Enter the acres harvested in 1987. Round fractions to whole acres except where tenths are requested by "/10" in the reporting box, such as for potatoes.

Quantity harvested — If your unit of meesure is different then the unit on the report form, please convert your figure for the quantity harvested to the unit requested. If the harvest wes incomplete by December 31, 1987, please report the quantity harvested and estimated quantity to be harvested.

Acres Irrigeted — For each crop irrigated, report number of acres irrigated. Irrigation is defined as land watered by artificial or controlled means — sprinklers, furrows or ditches, spreader dikes, purposeful flooding, etc. Include acres that received supplemental, pertial, and/or preplant irrigation. Do not report water applied in transplanting tobecco plants, trees, or vegetables as irrigation. Leave "Acres irrigated" blank for crops that are not irrigated.

How to Report Crops Harvested

- ▶ Sections 2 and 3 Report only for the listed crops.
- ▶ Sections 4 through 8 To report: (1) find the crop name and the code number from the list in the section; (2) enter crop name and code in the first two columns of the first available answer line in the section; (3) enter the information that is requested in the remaining columns. If you harvested a crop not listed in sections 4 through 8, use the "Other" code in the appropriate section and specify the crop name.

Double Cropping — If two or more crops were harvested from the same land (double cropping) report the total acres and production of each harvested crop in the appropriate section(s) of the report form.

Example: In 1987 you harvested 1,230 bushels of wheat from 40 acres, then on the same 40 acres planted soybeans, from which you harvested 1,550 bushels. You irrigated the soybeans but not the wheat.

Section 27 We	Were eny of the following CROPS hervested from "THIS PLACE" in 1987?											
	None	Acres hervested	Quantity hervested	Acres irrigeted								
1. Cotton		091	092 Balas	093								
2. Soybeans for bean	9 🗌	088 40	089/,550 Bu.	090 40								
3. Wheat for grain		073 40	1,230 Bu.	075								
4. Oets for grain	🗆	076	077 Bu.	078								

Interplented Crops — If two crops were grown at the same time in alternating strips in the same field, report the portion of the field used for each crop.

Example: A 60 acre field was planted in cotton and soybeans, with two rows of cotton followed by an area of the same width planted in soybeans. No irrigation was used. Thirty acres of soybeans and 30 acres of cotton would be reported in the appropriate section(s).

Skip Row Planting — If a crop is planted in an elternating pattern of planted and non-planted rows, such as two rows planted and two rows skipped (2 X 2), report the portion of the field occupied by the crop in the appropriate section for that crop, and report the skipped portion as "Cropland idle" in section 10, item 2f.

Section 4 — VEGETABLES — Report acres of vegetables harvested FOR SALE or commercial processing. Do not include vegetables grown for home use. Report the total acreage of each vegetable crop harvested.

Example: In 1987 you harvested 10 acres of lettuce from a field, then replanted the field in lettuce and harvested the 10 acres again. Both crops of lettuce were irrigated. Enter only 10 acres of land from which vegetables were harvested and 10 acres irrigated in item 1 of section 4, but write in 20 acres of lettuce harvested and 20 acres of lettuce irrigated in item 2 of section 4.

➤ Section 8 — FRUITS and NUTS — In counting the combined total of 20 or more trees and vines, include those for home use as well as those maintained for sale of the production. Acres in trees or vines that have been abandoned should not be included; these acres should be included in section 10, item 2f "Croplend idle."

If crops other than fruit and nut trees and vines were interplanted with trees or vines, report the total acres for the orchard crop in section 8 and the total acres of the interplanted crop in the appropriate section.

► Section 9 — GROSS VALUE OF CROPS SOLD

Report the value of all crops sold from "THIS PLACE" in 1987, regardless of the year they were harvested or who owned the land. Be sure to report gross values before deducting expenses and texes. Include Government CCC loans received for "THIS PLACE" in 1987. Include payments received in 1987 from cooperatives or marketing organizations for crops produced on "THIS PLACE" regardless of the year in which the crops were harvested.

Also include as sales, your estimate of the value of any crop removed from "THIS PLACE" in trade for services, such as hay cut in exchange for fence repair, clearing, or other services. If the sale price or market value is not known, give your best estimate of the crop's market value when removed from "THIS PLACE."

DO NOT INCLUDE crops or crop products purchased from others and later sold.

FORM 87-A01(I) (12-17-86)

➤ Section 10 - USE OF ACRES IN "THIS PLACE"

This section is used to classify the acres in "THIS PLACE" reported in section 1, item 4. (Do not include any acres you rented to others reported in section 1, item 3). The sum of the acree entered in verious categories should equal total acres in "THIS PLACE."

Land Used for More Than One Purpose — Do not report the same acreage for more than one of the listed purposes. If part or all of your land was used for more than one listed purpose in 1987, report that land only in the first category listed. For example, if you plowed under a cover crop, and planted and harvested a grain crop, report the land in item 2a, "Cropland harvested," but do NOT report as "Cropland used for cover crops, legumes, etc." (item 2c).

Double Cropping — When more than one crop was harvested from the same land in 1987, report that land only ONCE as "Cropland hervested," in item 2e.

Interplented Crops — If you interplanted crops, such as cotton in an orchard, report the total land used for both crops only ONCE, as "Cropland harvested," in item 2a.

Skip Row Planted Crops — Report the acres that represent the total nonplanted or skipped rows as "Cropland idle," item 2f. The acres that represent the planted rows should be reported as "Cropland harvested," in item 2e.

➤ Section 12 — ACRES SET ASIDE, DIVERTED, OR IDLED UNDER FEDERAL ACREAGE REDUCTION PROGRAMS IN 1987

Include in item 2 all acres in "THIS PLACE" retired from production and placed, by long-term contract, into the Conservation Reserve Program. Acres placed into the program during and prior to 1987 should be included.

► Sections 13 through 17 —LIVESTOCK, POULTRY, OTHER LIVESTOCK, OR ANIMAL SPECIALTIES

Animals and Poultry to Include in the Report — Report all animals, poultry, and animal specialties on "this place" (section 1, item 4) on December 31, 1987. Include all owned by you and any kept by you for others. Include animals on unfenced lends, National Forest land, district land, cooperative grazing association land, or rangeland administered by the Bureau of Land Management on a per-head or lease basis. Animals in transit on December 31, 1987, or animals on a short-term pasture (such as wheat pasture or crop residue) on a per-head or lease basis should be reported by the person who had control of the animals.

Animals and Poultry to Exclude from the Report — Do not report animals or poultry kept on land rented to others or kept under a share arrangement on land rented to others. Do not include animals quartered in feedlots which are not a part of "this place." Animals kept on a plece not operated by you are to be included on the report for that place.

Animals Bought and Sold — DO NOT REPORT ANY ANIMALS BOUGHT AND THEN RESOLD WITHIN 30 DAYS. Such purchases and sales are considered ''dealer'' transactions, and are not included in this census.

Number Sold — Report all animals and poultry sold or removed from "this place" in 1987, without regard to ownership or who shared in the receipts. Include animals sold for a landlord or given to a landlord or others in trade or in payment for goods or services. Do NOT report number sold for any livestock or poultry kept on another place.

Dairy Terminetion Program or "Whole-Herd Dairy Buy-Out Program" — The amount received in 1987 from the Government under the dairy termination program should be included in section 19, item 1. Dairy animals and products sold in 1987 should be reported in section 13.

Animels Moved to Another Place — For animals moved from "this place" to enother place, such as for further feeding, report animals as "sold" and give your best estimate of their market value when they left "this place."

Fat Cattle Sold — Cattle fattened on grain or concentrates for 30 days or more and sold for slaughter are reported in section 13, item 3a.

DO NOT INCLUDE WITH FATTENED CATTLE SOLD:

- a. Cattle and calves sold for further feeding
- b. Veal calves, or any calves weighing less than 500 pounds
- c. Dairy cows fed only the usual dairy ration before being sold

Page 2

Value of Sales — Report the total gross value of animals and poultry sold or removed from "this place" in 19B7 without deducting production or marketing expenses lost of fead, cost of livestock purchased, cost of hauling and selling, atc.). If the sale price or market value is not known, give your best estimate of their market value when they left "this place." Do NOT report the value of sales of any livestock and poultry owned by you but kept and sold from a place you did not operate. place you did not operata.

Contract and Custom Feeding Operations — Livestock or poultry kept by you on "this place" on a contract or custom basis should be included on this report REGARDLESS OF OWNERSHIP. Report as "INVENTORY" numbers of animals or poultry on the place on December 31, 1987. Report as "SOLD" animals and poultry kept on a contract or custom basis and removed or sold from the place in 1991 if the sale price or market value is not known, give your best estimate of the market value of the animals or poultry when they left the place.

► Section 16 — HORSES, BEES, FISH, GOATS, OTHER LIVESTOCK, OR ANIMAL SPECIALTIES

- If you owned BEES - Report all colonias or hives of baes and honey operations conducted by you, regardless of where the hives were kept most of the year. Report hives or colonies, pounds of honey sold, and value of sales.

Items 7 and B — Mink pelts and rabbit pelts should be included in number sold and value of sales, but not in inventory.

Item 9 — Other Livestock and Livestock Products — Include in all other livestock and livestock products manure, beeswax, and any other animal products sold from "this place" in 1987. Please indicate units used in reporting.

Item 10 — Fish and Other Aquaculture Products — Report number of pounds sold and gross value of seles for each. Enter name and code from list.

► Section 17 - POULTRY

The person who furnished the housing and labor should report the poultry operation on his/her report form regardless of who owns the birds. Report as sold poultry that were takan or moved from the place in 1987

► Section 1B — AMOUNT RECEIVED FROM GOVERNMENT CCC LOANS

Item 1 — Report the amount received under the regular or reserva program for commodities placed under CCC loan during 1987. Include amount received even if commodity was redeemed or forfeited prior to December 31, 1987.

Do not include CCC loans received to build crop storage facilities or amount received for storage payments in the reserve program.

► Section 19 — FEDERAL PAYMENTS RECEIVED

Report all payments received from Federal Farm Programs in 1987 regardless of whether payment was made in cash or commodity certificates. Include cash payments in item 1. In item 2, include the value of any certificates held or the value received from sale or redemption of any certificates in 1987.

Federal payments include receipts from Federal programs such as deficiency payments, "Whole-herd dairy buy-out," support price payments, indemnity programs, disaster payments, paid land diversion, inventory reduction payments, payments received for approved soil and water conservation projects, etc.

▶ Section 20 — TYPE OF ORGANIZATION

Use the following definitions to determine the type of organization for

Family or Individual Operation — Defined as farm or business organization controlled and operated by an individual (sola proprietor). Include family operations that are not incorporated and not operated under a partnership agreement.

Partnership Operation — Defined as two or more persons who have agreed on the amount of their contribution (capital and effort) and the distribution of profits. Co-ownership of land by husband and wife or joint filing of income tax forms by husband and wife DOES NOT constitute a partnership, unless a specific agreement to share contributions, decisionmaking, profits, and liabilities exists. Production under contract or under a share rental agreement DOES NOT constitute a partnership. a partnership.

Incorporated Under State Law — A corporation is defined as a legal entity or artificial person created under the laws of a State to carry on a business. This definition does not include cooperatives. Information on type of corporation should be reported in section 21.

Other - Such as cooperatives (defined as an incorporated or unincorporated enterprise or an association created and formed jointly by the members), estate or trust (defined as a fund of money or property administered for the benefit of another individual or organization), prison farm, grazing association, Indian reservation, institution run by a government or religious entity, etc.

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► Section 21 - CORPORATE STRUCTURE

This section is to be answered by corporations only. Answer both items. A family-held corporation has more than 50 percent of its stock owned by persons related by blood or marriage.

► Section 22 — CHARACTERISTICS AND OCCUPATION OF OPERATOR

This saction collects information about the operator of "this place" defined as the individual owner, the operator, the sanior pertner, or person in charge for the type of organization reported in section 20.

For Family or Individual Operation — Complete this section for the operator.

For Partnership Operations — Answer all items, except item 2, for the "Senior Partner." The "Senior Partner" is the individual who is mainly responsible for the agricultural operations on "this place," not necessarily the person senior in age, If each partner shares equally in the day-to-day management decisions, consider the oldest as the "Senior Partner." For item 2 (Principal Occupation) consider all members of the pertnership together. Please includa as "ferming" worktime at all types of agricultural enterprises, including work at greenhouses, nurseries, mushroom production, renching, feadlots, broiler feeding, etc.

For Corporations and Other Operations (Cooperatives, Estates, etc.) — Complete section 22 for the person in charge, such as a hired menager, business manager, or other person primarily responsible for the on-site, day-to-day operation of the farm or ranch business.

Itam 4 — Yeer Began Operation — Report the first year the operator or senior pertner began to operate any part of "this place" on a continuous besis. If the operator returned to a place previously operated, report the year operations were resumed.

Section 23 — PRODUCTION EXPENSES peid by you and others for "this place" in 1987
Include farm production expenses paid by you, your landlord, contractors, or anyona else for crops, livestock, or poultry produced on "this place." Include expenses incurred in 1987 even if they were not paid for in 1987. Please estimate if exact figures are not become known. Refer to the individual expenditure items below for further explanationa.

Livastock and Poultry Purchased - Report the cost of cattle, calves, hogs, pigs, sheep, lembs, horses, goats, chicks, pullets, poults, etc., including breeding stock and dairy cows. Contract growers or custom feeders who did not own or purchase the livestock or poultry themselvas should estimate the value of the cattle, calves, pigs, baby chicks, pullets, etc. at the tima they came onto the place.

Feed Purchased for Liveatock and Poultry — Report the purchase cost of corn, sorghum, oats, barley, other grains, silage, hay, mixed fead, concentrates, etc., fad to livestock and poultry on "this place." Contract livestock and poultry growers should estimate the valua of feed provided by the contracting company. Custom feedyards should include feed costs for ell cattle fed even if the owners of the cattle were billed for the faed. Feed raised on "this place" should not be reported as purchased.

Cost of Hired Farm and Ranch Labor - Include gross saleries Cost of Hired Farm and Nanch Labor — include gross salaries and wages, commissions, dismissal pay, vacation pay, and peid bonuses paid to hired workers, family members, hired managers, administrative and clerical employees, and salaried corporate officers. Also, include supplemental cost for benefits such as employer's social security contributions, unemployment compensation, workmen's compensation insurance, life and medical insurance, program plans. medical insurance, pension plans, etc.

Contract Labor — Includes the labor costs of workers furnished on a contract basis by a labor contractor, crew leader, or cooparative for harvesting vegetables or fruit, shearing sheep, or similiar farm activities. Do not include costs for building or rapair work done by a construction contractor. Include the cost of customwork or machine hire in item 11.

Repair and Maintenance Expenses for the Upkeap of Buildings, Motor Vehicles, and Ferm Equipment — Include the cost of repairs and upkeap of farm machinery, vehicles, buildings, fences, and other equipment used in the farm business. Do not include repairs to vehicles not used in the farm business or for aquipment used only for performing customwork for others. Do not include expenditures for the construction of new buildings or the cost of additions to existing buildings.

Interest Expense Paid on Debts — Report all interest expenses peid in 1987 for the farm business. Include interest on loans secured by land and buildings (real estate) in item 12a. Include all loans not secured by real estate such as for fertilizer, feed, and seed in item 12b. Include interest paid on CCC loans. Do not include interest associated with activities not related to production of crops or livestock on "this place" such as land or buildings rented to others, packing sheds, or feed mills that provide services to others. Do not include interest on owner/operator dwelling where amount is separated from interest on other land and buildings on "this place."

Cash Rent Peid for Land end Buildings In 1987 — Report rent peid In cesh during 1987 for land end buildings in "this place." Do not include rent peid for operator dwelling or other nonfarm property. Do not include the value of shares of crops or livestock peid to landlords.

Property Taxes Pald — Include real estate property taxes you peid on the acres and buildings you operated and used in the farm business.

- e. Property taxes on land or buildings rented to someone else
- b. Taxes peid by landlords
- c. Property taxes paid on other property not associated with the farm business
- d. Income and excise taxes

All Other Production Expenses — Ferm production costs not previously listed should be reported here. In addition to items listed on the report form, include bookkeeping charges, tax preparation fees, postage, advertising, commission for sale of cattle, and fees paid for ferm-related advice or for farm consultants. Do not include depreciation or expenditures for the purchase of land and buildings or new or used machinery.

► Section 24 — COMMERCIAL FERTILIZER AND LIME

Report acres on which commercial fertilizer (items 1 and 2) or lime (item 3) was applied during 1987. If any acreage was fertilized or limed more than once, report acres ONLY ONCE in each item. Report expense for commercial fertilizer purchased, excluding lime, in section 23, item 4.

► Section 26 - MACHINERY AND EQUIPMENT

The estimated market value in item 1 refers to ALL machinery and equipment kept primarily on 'this place' and used for the farm business. Report the value in its present condition, not the replacement or depreciated value. Specialized equipment, which is an integral part of a building, should be included as a part of the value of land and buildings.

► Section 27 — ESTIMATED CURRENT MARKET VALUE OF LAND AND BUILDINGS

The value for each of the three listed categories should be your estimate of the value of the lend and buildings if they were sold in the current market. The real estate tax assessment value should not be used unless that value represents a full market value ussessment and the land end buildings could reasonably be assumed to be sold at that price. Do not deduct real estate marketing charges from your estimate. Report the total value, not the value on a per acre basis.

► Section 28 — INCOME FROM FARM—RELATED SOURCES IN 1987

Item 1 through 4 refer only to those income producing activities for which you use part of the land, machinery, equipment, labor, or capital normally used on "this place," and which you do not consider as entirely separate from your farming activities. Report gross amounts received before taxes and expenses.

Customwork -- Do not report income for customwork or agricultural services provided to others if operated as an entirely separate business from your agricultural operations

 Rental Income — Do not include rental income from nonfarm property.

Item 3 — Forest Products — Include only those forest products or Christmas trees cut from "this place," not items cut from other nonferm timber acreage. Do not include income from saw mill

Item 4 - Other Farm-Related Income - Include income from hunting leases, fishing fees, and other recreational services, sales of farm by-products, and other business or income closely related to the agricultural operation on "this place." Include dividends for business done with farmer-owned cooperatives. Do not enter previously reported farm sales or income from investments not associated with the farm. Do not include retirement pensions or social security benefits received.

DUE BY FEBRUARY 1, 1988		-		ОМІ	B No. 0607-0534: Approva	ł Expires Septembe	r 30. 1989	
FORM 87-A0400 U.S. DEPARTMENT OF COMMERCE BUREAU OF THE CENSUS	NOTICE — Response to this inquiry is required by law fittle 13, U.S. Code). By the same law YOUR REPORT TO THE CENSUS BUREAU IS CONFIDENTIAL. It may be seen only by swon censue amployees and may be used only for statistical purposes. Your report CANNOT be used for purposes of texation, investigation, or regulation.							
UNITED STATES CENSUS OF AGRICULTURE	only for statistical purposes. Your report CANNOT be used for purposes of texation, investigation, or regulation. The law elso provides that copies retained in your files are immune from legal process. In correspondence pertaining to this report, please refer to your Census File Number (CFN) 87-A0400							
AG CENSUS USA					_	7		
Please complete this tormand RETURN TO) BUREAU OF THE CENSUS 1201 East Tenth Street Jeffersonville, IN 47133	s to exact to see					٠.		
Note — If your records are not available, reasonable estimates may be used. If you cannot file by February 1, a time extension request may be sant to the above address. Include your 12-character Census File Number (CFN) as shown in your address label in all correspondence to us.	and the second s							
If you received more then one report form, enter extra Census File Number(s) here and return extra copies with your completed report.								
CENSUS USE 039 040 041 042	Congression	and the household like on the character and became the resident designation of the contract hands and the character hands		negaden gerege Majore I Hapet High ten Indonesia period Li	ar para di anticonomicale di Samuel publica di Americana di Samuel	entry		
ONLY		correct arrors in name, addr	ress, and 2	ZIP Code. ENTE	R street and number	if not shown.		
SECTION 12 1. At any time during 1987, did you plant, grow, or have any:		SECTION 42 PART A — CROP	SHAR	VESTED from	m "THIS PLAC	E" in 1987	,	
Hay or tobacco? Com, wheat, or other grains? Fruit, nut, or citrus trees; graper Vegetables, melons, or berries?	vines?	(Do not include crope g	rown on l	end rented to oth	ners.)			
Other crops? Greenhouse or nursery crops?		1. Hay crops —	None	Acres	Quantity harveste	Gross va crops	sold	
☐ Yas ☐ No		a. Alfalfa and alfalfa		103	104 To	Dollers	Cents	
At any time during 1987, did you reise, sell, or keep any: Cattle, hogs, sheep, or goats? Horses or ponies?		mixtures		106	107 To	ns, 762	00	
Chickens or other poultry? Beas? Other animal specialties?		b. Small grain hay		112		ns, 762	00	
☐ Yes ☐ No		d. Other hay		108	110	782	1 00	
If you answered YES to EITHER of these questions, go to SECTION If you enswered NO to BOTH of these questions, go to SECTION	ON 2.	Specify kind		087	dr Oes	773	00	
SECTION 2 ACREAGE IN 1987 Report land owned, rented, or us		2.Com for grain or see	_	088	088	776	00	
your spouse, or by the partnership, corporation, or orga which you are reporting. Include ALL LAND, REGARDL	enization for	3. Soybeans for beans		073	074 Bu	774	00	
LOCATION OR USE — cropland, pastureland, rangeland	d,	4. Wheet for grain		084	096 Bu	781	1 00	
Nona No	umber of acres	5. Tobacco — all types 6. Potatoes, Irish —(Do		067	De8	726	00	
1. All land owned		not include those grown for home use.)		/10	C	vt. \$	00	
All land rented or leased FROM OTHERS, including land worked by you on shares, used rent free, in exchange for page 102 page 103 4			-					
services, payment of texes, etc. Include leased Faderal, State, and railroad land. (DO NOT include land used on a per-head basis under a grazing permit.)	5	7. All vegetables for sal (Do not include those gro for home use.)	Wn	None Total scr	783 1	nts 10		
3. All land rented or leased TO OTHERS, including land worked on shares by others end land subleased. Also complete item 5 below.	048	Specify kind(s)			/10			
and acres rented (item 2), then SUBTRACT acres rented TO OTHERS (item 3), and enter the result in this space.		8. All fruit and nut orch vineyards, and berrie	ards,	None Total ecr	/10	Dollars 784 \$	Cents	
If the entry is zero please refer to the Information Sheet, section 2.		Specify kind(s)			/10 b			
5. Of the land you rented or leased to others, how many ecres did you own?	Acres	9. Other crops — For ede Report quantity harveste	ditional cro ed in the un	ops, enter the crop nit specified with	name and code from	the list below.		
8. In what county was the largest value of your agricultural products raised or produced?	8 State	Crop name	Code	Acres harvested	Quantity harveste	Gross va crops s Dollars		
 PART A — How were the ACRES in this place used in 1887? 	ə <u>-</u>				1	\$ 2	00	
1. Cropland narvested - Include all land from which come 78	umber of ecres	If more space is needed, use s	separate si	heet of paper.	1 31,	 \$	1 00	
were hervested or hay was cut, and all land in orchards, citrus groves, vireyards, and nursery and greenhouse crops. 2. Cropland on which all crops failed — (Exception: Do not report hare land in orchards and vineyards on which the crop failed.)	0	Crop name Barley for grain (bushals) Corn for silege or green chop Cotton (bales)	i (tons, gre	078 . 0	rop name lets for grein (bushels lorghum for grein-mild other crops (pounds) -)	Cods 078 082 752	
3. Cropland idle, cropland used for cover crops.	3	PART B - NURSER	Y and GF	REENHOUSE O				
or cropland in cultivated summer fallow	6	on "THIS From the list below, ent			ode for each crop	grown.		
and other pastureland and rangeland	7		S		cres in the open	Sales in 19	87	
reported in items 1 through 4 above		Crop Hama			hole acres Tenths	Dollars	Cents	
None	umbar of acres irrigated	If more space is needed, use a	eggsreth of	beet of paper	/10 \$		1 00	
1. How many acres of harvested land were irrigated? Include lend from which hay was cut and lend in beering and nonbearing fruit end nut crops. 2. How many acres of pastureland, rangeland, and any other		Crop name Bedding plants (include vege Cut flowers and cut florist gr Nursery crops — ornamentel	eteble plen	Code Co	rop name otted flowering plants oflage plents		Cods 710 707	
lands not included in item 1 above were irrigated?		end nut trees, and vines	ia, mult	498] 0	ther - Specify ON REVERSE SID	· · · · · · · · · · · · · · · ·	50B	

SECTIONISA LIVESTOCK and POULTRY		PART E — HORSES, OTHER LIVEBTOCK, ANIMAL SPECIALTIES, and FIE	211
PART A — CATTLE and CALVES	INVENTORY Number on this	None Number on this Total quantity Gross value of sa	
Nor	ne place Dec. 31, 1997	None Number on this place Oec. 31, 1987 sold in 1987 Oollere IC	Centa
	803	of all eges Number \$	00
1. CATTLE and CALVES of all ages	S04 Total	Number	
BEEF COWS — Include beaf helfers that had calved	Beef cowe		00
b. MILK COWS kept for production of milk or	808	043 044 Number 046	
cream for sale or home use — include dry milk cows and milk helfers that had calved	Milk	3. Milk gosts	00
	COWN	847 848 Number 850	
	Gross value of sales	D49 Pounds	
2. Value of DAIRY PRODUCTS sold in 1987 - 614	Gollers Cente	4. Angora goats	00
Include milk, creem, butter, etc		animal products.	
CATTLE and CALVES 90LD		(Enter name/code from below.)	
FROM THIS PLACE IN 1987	nber sold Gross value of sales	NemeCool	00
this place to a feedlot for further None in	1997 Dollers Cante		
feeding. 3. Calvas less than 500 pounds	\$ 00	Mink and their pelts 836 Other goats 851 and their products 8	387
810	811	Amount received to 1987 from Government CCC loans, Include require	
4. Cattle - Include celves 500 pounds or more	. 00	Amount received in 1987 from Government CCC loans. Include regular and reserve loans, even if redeemed or forfeited. None Dollars Co	ents
Of ALL cattle sold, how many were FATTENED on this piece on GRAIN or	613	000	00
CONCENTRATES for 30 days or mors		Specify crop(s) SEGION 7 Payments received for participation in FEDERAL FARM	-
and SOLD for SLAUGHTER?	\$ 00	PROGRAMS in 1987 (DO NOT INCLUDE CCC loans.)	
PART B — HOGS and PIGS	INVENTORY Number on this	None Dollers Ce	ente
Nor	place Dec. 31, 1997	1. Amount received in ceah	00
		2. Value of certificates raceived payment-in-kind	-
1. HOGS and PIGS of all ages	Total 818		00
a. HOGS and PIGS used or to be used for breading	Breeding .	Acres in this piece SET ASIDE, DIVERTED, or IDLED under FEDERAL acresge reduction programs in 1987	
		None Number of ed	crea
None In	hbar sold Gross value of sales 1987 Dollars Cents	1. How many screa were set aside (or diverted) under	
2. HOGS and PIGS SOLD from this	621	ANNUAL commodity ecreege adjustment programs?	
place in 1987	00	RESERVE PROGRAM (10 year, CRP)?	
3. Of the hoge end pigs sold, how many were eold se FEEDER PIGS for further feeding?	9 00	SECTIONS CHARACTERISTICS and OCCUPATION OF OPERATOR	
	NTODY.	(Senior pertner or person in charge)	
		# DECIDENCE Deserte see the seeks 923	
Numbe	er on this	1. RESIDENCE — Does the operator live on this place? 1 Yes 2 No	
None Place De	NUMBER SULD	piace? 1 Yas 2 No 2. PRINCIPAL OCCUPATION — At which	
None Number place De Para 1. SHEEP and LAMBS of all ages	er on this In 1997	piece?	
None Number place De 624 1. SHEEP and LAMBS of all agas	er on this In 1997	piece?	181
None Numbic Place De Para II. SHEEP and LAMPS of all ages	er on this in 1987 oze	piace? 1 Yas 2 No 2. PRINCIPAL OCCUPATION — At which occupation did the operator spend the majority (50 parcent or more) of his/her worktime in 1987? For partnerships consider all members of the partnership together	181
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INFORMATION SHEET 1987 UNITED STATES CENSUS OF AGRICULTURE

Special Reporting Instructions

1. Who Should Report

WE NEED A REPLY FROM EVERYONE RECEIVING A REPORT FORM, INCLUDING individuals, landlords, tenents, pertnerships, corporations, institutions, and THOSE NOT CONDUCTING AGRICULTURAL OPERATIONS. Each case included in the census has a unique Census File Number (CFN). In order to make the census results as complete and accurate as possible, we need to obtain information about every CFN.

2. If You Received More Than One Report Form for en Operation

Complete only ONE report form for an operation. Write "Duplicate" near the address label of each extra report form. Also, write the 11-digit census file number(s) of the DUPLICATE report(s) ON THE COMPLETED REPORT in the spece provided to the left of the address label. Return the extra report(s) in the same envelope with your completed report form so that we can correct our records.

3. If You No Longer Farm

If you had agricultural operations at any time during 1987, please report all agriculturel activity during the year. Report all land on your census form that you owned or rented. Also, report your 1987 crop and livestock production and 1987 sales.

Explain on the first page of the report form (or on a separate sheet of paper) that you quit farming or ranching and give the approximate date and the name and address of the present operator, if known.

4. If You Never Farmed or Heve No Association With Agriculture

Please write a note on the report form near the address label explaining this and return the form so that we can correct our records. In our efforts to make the census as complete as possible, we obtained lists from verious sources. We tried to eliminate duplicate and nonfarm eddresses, however, it was not always possible to do so.

S. If You Heve More Then One Agricultural Operation

Complete e report form for EACH SEPARATE and DISTINCT production unit, i.e., each individual farm, ranch, feedlot, greenhouse, etc., or combination of ferms, etc., for which you maintain SEPARATE records of operating expenses and sales, livestock and other inventories, crop acreages, and production.

6. If You Have a Partnership Operation

Complete only ONE report for the entire partnership's agricultural operation and include all partners' shares on the one report. If members of the partnership also operate saparate farms or renches in addition to the partnership farming operation, separate report forms should be completed for each individual operation.

If two or more report forms were received for the same operation, mark each edditional form as a "Duplicate." Return the duplicate report(s) in the same envelope with the completed pertnership report, where possible, or write a note on the duplicate report, such as, "(Name of partner) has completed e report for the partnership (provide name and CFN of partnership.)"

7. Landlord's or Contractor's Shere

If you rented or leased land from others or had a contract for the production of agricultural products, include both your share and the landlord's or contractor's shere of the production, seles, and expenses so your census report form will be complete for "THIS PLACE."

If you do not know the landlord's or contractor's share, include your BEST ESTIMATE. If you do not have records available for all data items, use your best estimate.

8. How to Enter Your Response

Enter your replies in the proper spaces, on the correct lines, end in the units requested, i.e., dollers, bushels, tons, etc. Write any explanation outside the enswer spaces or on a separate sheet of paper. All doller figures may be entered in whole dollers. CENTS ARE NOT REQUIRED.

Enter whole numbers except where tenths are requested, such as acres of potatoes harvested. If you have 1/2, 1/3, or 1/4 of an acre, convert to tenths. For example, convert 1/2 to 5/10, 1/3 to 3/10, 1/4 to 2/10.

The census report form will contain sections and quastions which do not apply to you. When this occurs, mark the "None" or "No" box end go on to the next item or section.

Instructions For Specified Sections

► Section 2 — ACREAGE IN 1987

Your answers to this section will determine the land (Acres In "THIS PLACE") referred to in the rest of the report form.

When enswering the acreage questions, include the land associated with your agricultural operations in 1987 whether in production or not. Include all lend that you owned or rented during 1987 even if only for part of the year. Do not include any unrelated residential or commercial land.

Report ell land in section 2 in whole acres.

Item 1 — All Land Owned — Report all land owned in 1987 whether held under title, purchased contract or mortgage, homestead law, or as helir or trustee of an undivided estate. Include all land owned by you and/or your spouse, or by the partnership, corporation, or organization for which you are reporting.

Item 2 — All Lend Rented or Leased FROM OTHERS — Report all land rented by you or your operation even though the landlord may have supplied materials or supervision.

INCLUDE in item 2:

- e. Land for agricultural use that you rented from others for cash
- b. Land you worked on a share basis (crop or livestock)
- c. Land owned by someone else that you used rent-free
- d. Federal, State, Indian reservation, or railroad land rentad or leased by the acre

DO NOT INCLUDE in item 2:

Lend used on a per-head or animal unit license or permit basis, such as section 3 of the Taylor Grazing Act, National Forest, or Indian reservation permit land.

Item 3 — All Land Rented or Leased TO OTHERS — include all land rented out for any purpose if it was part of the acreage reported in items 1 and 2. A report form will be obtained from each of your tenants to cover the operations on that land.

INCLUDE in item 3:

- e. Owned land rented to others for cash or a share of crops or livestock
- Land you rented from someone and then subleased to someone else
- Land worked for you by someone for a shere of crops or livestock
- d. Land which you allowed others to use rent-free

Item 4 — Acres In "THIS PLACE" — This figure will show the total of all land you operated at any time in 1987.

If item 4, Acres in "THIS PLACE" is "O" and:

- You raised any crops or had any livestock or poultry on "THIS PLACE" in 1987, complete the report.
- b. All your land was operated by a renter or sharecropper, skip to and complete section 10, end explein briefly, "All land rented out," etc. Mall form in return envelope.
- c. You did not have any agricultural activity on owned or rented land in 1987, complete section 10 and explain briefly, such as "retired," "sold farm," and date. Give name and address of current operator if known and ratum form.

► Section 3 - LAND USE AND IRRIGATION

This section is used to classify the acres in "THIS PLACE" reported in section 2, item 4. Do not include any acres you rented to others reported in section 2, item 3. The sum of the acres entered in various categories should equal total acres in "THIS PLACE."

Land Used for More Then One Purpose — Do not report the same acreage for more than one of the listed purposes. If pert or all of your lend wes used for more than one listed purpose in 1987, report that land only in the first category listed. For example, if you hervested a crop end later used the same land for pasture, report the land in pert A, Itam 1, "Cropland hervested."

Double Cropping — When more than one crop was harvested from the same land in 1987, report that land only ONCE as "Cropland harvested," in part A, Item 1 of this section.

Interplented Crops — If you interplented crops, such as cotton in an orchard, report the total land used for both crops only ONCE, as "Cropland harvested," in part A, item 1.

Skip Row Plented Crops — Report the acres that represent the total nonplented or skipped rows as "Croplend idle," pert A, item 3, the ecres that represent the planted rows should be reported as "Croplend harvested," pert A, item 1.

Irrigation is defined as lend wetered by artificial or controlled means — sprinklers, furrows or ditches, spreader dikes, purposeful flooding, etc. include acres that receive supplemental, partial, and/or preplant irrigation. Do not report water applied in transplanting tobacco plants, trees, or vegetables as irrigation.

► Section 4 - CROPS

This section provides space for reporting crops harvested during the 1987 crop yeer from the land shown in section 2, item 4 (Acres in "THIS PLACE") of your report. A few crops are already listed on the form. For these crops, just report acres harvested, quantity harvested, and value of seles. If you produced crops not listed, write the name of the crop end code from the list provided and report the acres harvested, quantity harvested, and the value of seles.

DO NOT INCLUDE:

- Any crops grown on land rented or leased TO OTHERS, or worked by others on shares during 1987.
- b. Crops or crop products purchased from others and later sold.

Acres Hervested — Enter the ecras harvested in 1987. Round fractions to whole acres except where tenths are requested by "/10" in the reporting box, such as potatoes.

Quentity Harvested — If your unit of measure is different than the unit on the report form, please convert your figure for the quantity harvested to the unit requested. If the harvest was incomplete by December 31, 1987, please report the quantity harvested and the estimated quantity to be harvested.

Gross Value of Crops Sold — Report the value of all crops sold from "THIS PLACE" in 1987, regardless of the year they were harvested or who owned the land. Be sure to report gross value before deducting expenses and taxes. Include Government CCC loans recalved for "THIS PLACE" in 1987. Include payments received in 1987 from cooperatives or marketing organizations for crops produced on "THIS PLACE."

Item 7 — Vegetables — Report acres of vegetables hervested FOR SALE or commercial processing. Do not include vegetables grown for home use. Report the total acreage of each vegetable crop harvested.

Item 8 — Fruit Orchards, Citrus, Vineyards, and Nut Trees — Report only if total of 20 or more trees and vines, include those for home use as well as those maintained for sale of their production. Acres in trees and vines that have been abandonad should not be included, these acres should be included in section 3, part A, item 3 "Cropland idle."

If crops other than fruit and nut trees end vines were interplanted with trees or vines, report the total acres for the orchard crop in item 8 and the total acres of the interplanted crop in the appropriate Item.

Item 9 — Other Crops — To report: (1) find the crop name and the code number from the list under item 9; (2) enter crop name and code in the first two columns of the first available answer line under item 9; (3) enter the information that is requested in the remaining columns. If you harvested a crop not listed, use the "OTHER" code and specify the crop name. If you need additional space, use a separate sheet of paper to write the crop name(s), acres and quantity harvested, and gross value of crop(s) sold.

Section 5 — LIVESTOCK, POULTRY, OTHER LIVESTOCK, OR ANIMAL SPECIALTIES

Parts A, B, C, and D - LIVESTOCK AND POULTRY

Animals and Poultry to Include In the Report — Report all enimals, poultry, and enimal specialties on "this place" (section 2, item 4) on Dacember 31, 1987. Include all owned by you and any kept by you for others. Include enimals on unfenced lands, National Forest land, district land, cooperative grazing association land, or rangeland administered by the Bureau of Land Management on a per-head or lease basis. Animals in transit on December 31, 1987, or animals on a short-term pasture (such as wheat pasture or crop residue) on a per-head or lease basis should be reported by the person who had control of the animals.

Animals and Poultry to Exclude from the Report — Do not report animals or poultry kept on land rented to others or kept under a share arrangement on land rented to others. Do not include animals quartered in feedlots which are not a part of "this place." Animals kept on a place not operated by you are to be included on the report for that place.

Animals Bought and Sold — DO NOT REPORT ANY ANIMALS BOUGHT AND THEN RESOLD WITHIN 30 DAYS. Such purchases and sales are considered "deeler" transactions, and are not included in this cansus.

Number Sold — Report all animals and poultry sold or removed from "this place" in 1987, without regerd to ownership or who shared in the receipts. Include animals sold for a landlord or given to a landlord or others in trade or in payment for goods or services. Do NOT report number sold for eny livestock or poultry kept on another place.

Dairy Termination Program or "Whole-Herd Delry Buy-Out Program" — The amount received in 1987 from the Government under the dairy termination program should be included in section 7 item 1. Dairy cattle and calves sold should be reported in section 5, part A.

Animala Moved to Another Place — For animals moved from "this place" to another place, such as for further feeding, report animals as "sold" and give your best estimate of their market velue when they left "this place."

Fat Cattle Sold — Cattle fattened on grain or concentrates for 30 days or more and sold for slaughter are raported in section 5, part A, item 4a.

DO NOT INCLUDE WITH FATTENED CATTLE SOLD:

- a. Cattle and calves sold for further feeding
- b. Dairy cows fed only the usual dairy ration before being sold
- c. Veal calves, or any calves weighing less than 500 pounds

Value of Sales — Report the total gross value of animals and poultry sold or removed from "this place" in 1987 without deducting production or marketing expenses (coat of feed, cost of livestock purchase, cost of hauling and selling, atc.). If the sale price or market value is not known, give your best estimate of their market valua when they laft "this place." Do NOT report the value of seles of any livestock and poultry owned by you but kapt and sold from a place you did not oparate.

Contract and Custom Feeding Operations — Livestock or poultry kept by you on "this place" on a contract or custom basis should be included on this report REGARDLESS OF DWNERSHIP. Report es "INVENTORY" numbers of animals or poultry on the place on December 31, 1987. Report as "SOLD" animals and poultry kept on a contract or custom basis and removed or sold from the place in 1987. If the sale price or market value is not known, give your best estimate of the market value of the animals or poultry when they left the place.

The person who furnished the housing and labor chould report the poultry operation on his/her report form regardlass of who owned the birds. Report as sold the number of poultry that were taken or moved from the place in 1987.

Port E — HORSES, OTHER LIVESTOCK, ANIMAL SPECIALTIES, AND FISH

If you owned BEES — Report all colonies or hives of bees and honey operations conducted by you, regardless of where the hives were kept most of the year. Report hives or colonies, pounds of honey sold, and value of sales.

Other Livestock and Livestock Products — Include in all other livestock and livestock products manure, beeswax, and any other animal products sold from "this place" in 1987. Mink polte and rabbit pelts should be included in number sold and value of aslas, but not in invantory.

Fish end Other Aquaculture Products — Report quantity sold and gross value of sales for each.

Section 8 -- AMOUNT RECEIVED FROM GOVERNMENT CCC LOANS

Item 1 — Report the amount received under the regular or reserve program for commodities placed under CCC loan during 1987. Include amount received even if commodity was redeemed or forfaited prior to December 31, 1987.

Do not include CCC loans received to build crop storage facilities or amount received for storage payments in the reserve program.

► Section 7 — FEDERAL PAYMENTS RECEIVED

Report all payments received from Federal Farm Programs in 1987 regerdless of whether payment was made in cash or commodity certificates. Include cash peyments in item 1. In item 2, include the value of any certificates held or the value received from sale or redemption of any certificates in 1987.

Fadaral payments include receipts from Fedaral programs such as deficiency payments, "Whole-Herd Dairy Buy-Out," support price payments, Indomnity programs, disaster payments, paid land diversion, inventory reduction payments, payments received for approved soil and water conservation projects, etc.

Section 8 — ACRES SET ASIDE, DIVERTED, OR IDLED UNDER FEDERAL ACREAGE REDUCTION PROGRAMS IN 1987

Include in item 2 all acres in "this place" retired from production and placed, by long-term contract, into the Conservation Reserve Program. Acres placed into the program during and prior to 1987 should be included.

Section 9 — CHARACTERISTICS AND OCCUPATION OF OPERATOR

This section collects information about the operator of "this place" defined as the individual owner, the operator, the senior partner, or person in charge.

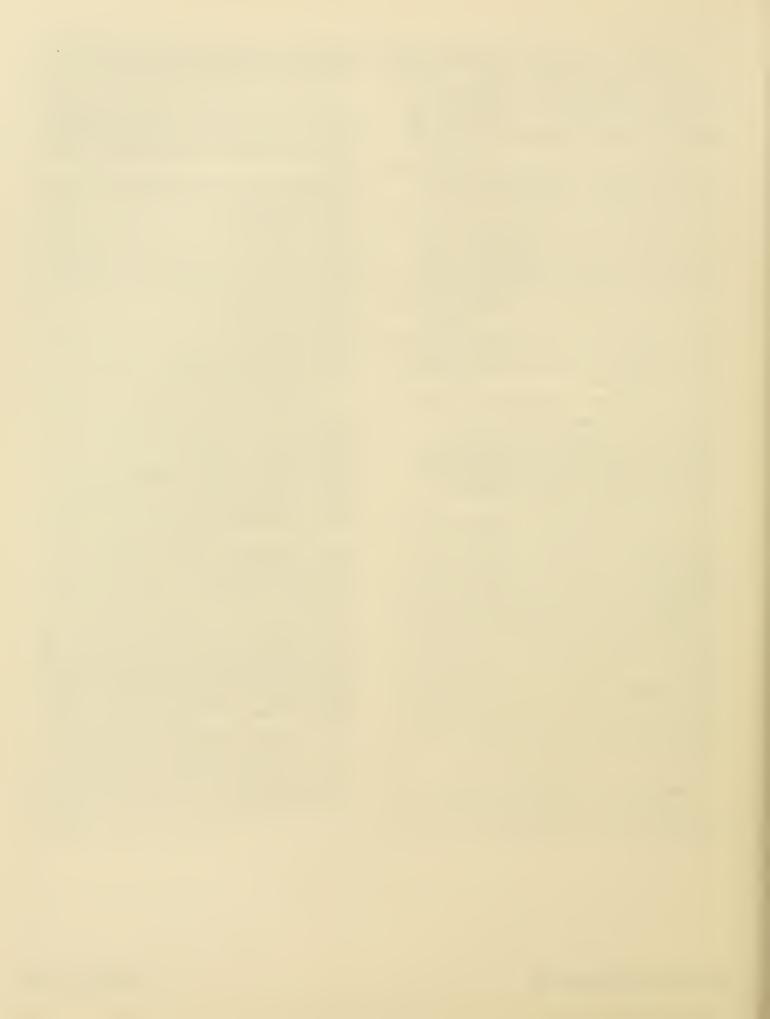
For Family or Individual Operation — Complete this section for the operator.

For Partnership Operations — Answer all Itams, except item 2, for the "Senior Partner." The "Senior Pertner" is the individual who is mainly responsible for the agricultural operations on "this place." not necessarily the person senior in age. If each partner shares equally in the day-to-day management decisions, consider the oldest as the "Senior Partner." For item 2 (Principal Occupation) consider all members of the partnership together. Please include as "farming or ranching" worktime at all types of agricultural enterprises, including work at greenhouses, nurseries, mushroom production, ranching, feedlots, broiler feeding, etc.

For Corporation and Other Operations (Cooperatives, Estates, etc.) — Complete section 9 for the person in charge, such as a hired manager, business manager, or other person primarily responsible for the on-site, day-to-day operation of the farm or ranch business.

Item 4 — Yeer Began Operation — Report the first year the operator or senior partner began to operate any part of "this place" on a continuous basis. If the operator returned to a place previously operated, report the year operations were resumed.

FORM 87-A04(I) (3-31-87)



Item	State tables	County tables		State tables	County tables
A			BCon.		
Abnormal farms	19	_	Bluegrass seed,		
Acreage reduction	19	_	Kentucky	44	26
program	7,10,48-53	5	Boysenberries	-	29
Age of operator	1,16,48-53	1,10,16	Breeding hogs and	00.40.50	
Agricultural products sold,		.,,	pigs	32,48–53	12,16
market value	1,2,10,18,47,48-53	1,2,16	Broccoli	1 00 00 10 50	27
Agricultural services			Broilers Bromegrass seed	1,20–22,48–53	1,14,16
income	5,48-53	4	Brussels sprouts	_	26 27
Alfalfa hay	43,44,48–53	26	Buckwheat	_	24
Alfalfa seed	43,44	26 28	D 11	46	30
American Indian	45,48–53	20	Bulls, bull calves, steers,		
operator	17	34	and steer calves	20,25,48-53	11,16
Angora goats	41	18	Burros, donkeys, and		
Apples	45,48-53	28	mules	41	23
Apricots	42	28	С		
Aquacultural products	41	21			
Artichokes	-	27	Cabbage	-	27
Asian or Pacific Islander			Cantaloups	44	27
operator	17	34	Carrots	-	27
Asparagus	4 40 40 40	27	Cash, government farm	_	
Assets, value	1,10-12,18, 47,48-53	1,5,8,16	programs payments	0 10 40 50	4
Austrian winter peas	41,40-00	26	Cash rent, expenses Cash rent or share	3,10,48–53	3,16
Avocados	45		payments received,		
/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	70	20	farm-related income	5,48-53	4
В			Catfish sales	-	21
В			Cattle and calves	1,10,20,25,27,47,	1,11,16
Bahia grass seed		26	_	48–53	
Balers, pickup	13,48–53	8	Cattle and calves sales,	2,20,26,31,47,	2,11,16
Bananas	45	28	value	48–53	0.7
Barley for grain	1,42-44,48-53	1,15,16,24	Cauliflower	-	27 27
Barley for grain sales,	.,,	.,,,	CeleryCertificates, govern-	_	21
value	2,48-53	2,16	ment farm programs		
Beans, dry edible	42-44,48-53	15,16,25	payments	5	4
Beans, dry lima	-	25	Chemicals, expenses	1,3,10,15,47,48-53	3,16
Beans, green lima	-	27	Chemicals used	15,48–53	9
Beans, snap (bush and	44 40 52	07	Cherries	45,48–53	28
pole)	44,48-53 1,42-44,48-53	27 1,15,16,25	Chickens 3 months old	4 00 04 00 40 50	
Bedding plants	46	30	or older	1,20,21,23,48-53	1,14
Beef cows	1,20,25,29,48-53	1,11,16	Chicory	-	27
Bees, colonies	41	20	Chinese cabbage Chinese or ming peas	_	27 27
Beets, sugar	42-44,48-53	1,15,16,25	Christmas trees and	-	21
Beets, table	_	27	forest products sales,		
Bentgrass seed	-		farm-related income	5,48-53	4
Bermuda grass seed	-	26	Citrus fruit	45,48–53	28
Berries	42,44,48–53	29	Clover seed	-	26
Birdsfoot trefoil seed	-	26	Coffee	45	28
Blackberries	-	29	Collards	-	27
races	16,17,48–53	32_34	Colonies of bees	41	20
Blueberries	10,17,40-30	29	Combines, grain and bean, all types	13,48-53	16
			bean, an types	10,40-00	10

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Item	State tables	County tables	Item	State tables	County tables
CCon.			D		
Commercially mixed for-			Daikon	-	27
mula feed purchased	1,3,48–53	3,16	Dairy cows (milk cows).	1,10,20,25,30,47,	1,11,16
Commodity Credit	0 10 10 50	4	D. Inc. of the section	48–53	
Conservation loans	6,10,48–53	4	Dairy products sales, value	2,47,48-53	2,11,16
programs	7,10,48-53	5	Dates	-	28
Contract labor expenses	3,10,48-53	3,16	Dewberries		29
Corn, field	1,42-44,48-53	1,15,16, 24,31	Diesel fuel expenses	14,48–53	3 31
Corn for grain sales,		24,51	Dill for oil	-	31
value	2,48-53	2,16	crops and orchards	15,48–53	9
Corn, sweet	44,48–53	27	Donkeys, burros, and		
Corn, sweet, for seed	-	31	mules	41	23
Corporation, family held	16,48-53	10.16	DucksDucks, geese, and other	_	14,22
Corporation, nonfamily			poultry	21	14,22
held	16,48–53	10,16	E		
Corporation, type of organization	1,16,48-53	_			
Cotton	1,42,44,47,48-53	1,15,16,25	Eggplant		27
Cotton sales, value	2,47,48-53	2,16	Electricity expenses	10,47,48–53	3 24
Cottonpickers and	10.40.50	0	Emmer and spelt	_	27
strippers	13,48–53	8 25	Equipment and		
Cowpeas, green	_	27	machinery	1,10,12,18,47,48-53	1,8,16
Cows and heifers that			Escarole	-	27
had calved	20,25,48-53	11,16	Ewes 1 year old or older	38	13
Cranberries	44	29	Expenses, farm		
aside	7,10,48-53	5	production	1,3,10,47,48–53	1,3,16
Cropland for cover crops,			F		
legumes, and soil- improvement grasses.	7,48–53	5	Family held		
Cropland harvested	1,7,8,10,16,18,42,	1.3.5.6.	corporations	48-53	10,16
	47,48–53	10,15,16	Family or individual,		40.40
Cropland harvested,	0.40	7	type of organization Farm-related income	1,16,48–53 5,48–53	10,16 4
irrigated Cropland idle	8–10 7,48–53	5	Farms by age and	5,40-55	4
Cropland in cultivated	7,40-00		principal occupation		
summer fallow	7,48–53	5	of operator	16,48-53	10,16
Cropland on which all	7 40 50	_	Farms by size of farm	8,47,48–53	6,16
crops failed	7,48–53 7,48–53	5	Farms by standard industrial classification	18,48-53	16
Cropland total	1,7,10,47,48-53		Farms by tenure of		
Crops, farms reporting,			operator	16,48–53	10,16
acres, production	42	15,16 27	Farms by type of organization	1,16,48–53	10,16
Cucumbers	44		Farms by value of	1,10,10 00	,
Customwork, machine			agricultural products	1 0 10 10 17 10 50	1.0.16
hire, and rental of			Sold	1,2,10,18,47,48–53 1,7,8,10,16,18,47,	1,2,16 1,5,10,16
machinery and equip- ment, expenses	3,10,48-53	3,16	Farms, number	48-53	1,5,10,10
Customwork and other	0,10,40-03	0,10	Fattened cattle sales	26,29,31,48-53	11,16
agricultural services,			Feed purchased	1,3,47,48-53	3,16
farm-related income	5,48–53	16	Feeder pigs sales	20,33,35–37,48–53	12

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Item	State tables	County	Item	State tables	County
F—Con.			G —Con.		
Female operators	16,17,48-53	10	Grass silage, haylage,		
Fertilizer applied	15,48-53	9	and green chop hay	43,44	26
Fertilizer expenses	3,10,15,47,48-53	_	Grazing permits	-10,11	36
Fescue seed	44		Grease, LP gas, fuel		00
Field seed crops	44,48–53	26	oil, kerosene, motor oil,		
Figs	- 11,10 00	28	etc., expenses	14,48–53	3
Filberts	45	28	Greenhouse crops	42,46	30
Fish sales	41	21	Greenhouse vegetables	46	30
Flaxseed	42,44,48-53	24	Guar	_	31
Florist greens and	12,11,10		Guavas	45	28
flowers, cut	46	30			
Flower and vegetable			Н		
seeds	46	30			
Flowering plants,			Hatcheries	_	22
potted	46	30	Hay crops	1,42-44,48-53	1,15,16,26
Flowers and florist			Hay, silage, and field		
greens, cut	46	30	seeds sales, value	2,47,48-53	2,16
Foliage plants	46	30	Haylage, grass silage, and		
Forest products and			green chop hay	43,44	26
Christmas trees sales,			Hazelnuts	45	28
farm-related income	5,48–53	4	Heifers and heifer		
Foxtail millet seed	.=	26		20,25,48-53	11,16
Fruit crops	45	15,16,28	Hens and pullets of		
Fruits, nuts, and berries	0.47.40.50		laying age	20,21,48–53	14,16
sales, value	2,47,48-53	2,16	Herbs	-	31
Fuel oil, kerosene, motor			Hired farm labor		
oil, grease, LP gas, etc.,	14.40 50	0	expenses	3,10,47,48–53	3,16
expenses	14,48-53	10.16	Hogs and pigs		1,12,16
Full owners	16,48–53	10,16	llana and sina asias	48–53	
G			Hogs and pigs sales, value	0.00.00.06.47.40.50	0.10.16
					2,12,16
Garlic	_	27	Hogs, litters farrowed Honey sales	34,37,48–53 41	12 20
Gas, natural, expenses.	14,48-53	-7	Honov tongorinos	41	28
Gasoline and other	17,70-00	J	Honey tangerines Honeydew melons		27
petroleum fuel and oil					31
expenses	14,48-53	3.16	Hops Horses and ponies	20,41,48-53	13
Gasoline expenses	14,48-53	3	Tiorses and pomes	20,41,40-33	10
Geese	· _	22			
Geese, ducks, and					
other poultry	41	14,22	Income from farm-related		
Ginger root	-	31	sources	5,48-53	4
Goat milk sales	41	17	Income, see net cash	0,40 00	•
Goats	41,48–53	23	return	4,48-53	4
Goats, Angora	41	23	Individual or family, type	1,10 00	
Goats, milk	41	17	of organization	1,16,48-53	10,16
Goats, other	41	23	Insects, chemical	,,.,,	.,
Government farm			control	15,48–53	9
programs payments	5,10,47,48–53		Interest, debt not secured		
Grain hay	43,44	26	by real estate	3,48-53	3
Grain sales, value	2,47,48–53		Interest, debt secured		
Grains	44,48–53	16	by real estate	3,48–53	3
Grapefruit	45	28	Interest expenses	1,3,10,47,48-53	3,16
Grapes	45,48-53	28	Irish potatoes	1,42–44,48–53	1,15,16,25

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Item	State tables	County tables		State tables	County tables
I—Con.			М		
Irrigated farms and			Macadamia nuts	45	28
acres	1,8-10	1.7	Machine hire, rental	.0	
	,	.,	of machinery and equip-		
J			ment, and customwork		
Jojoba		04	expenses	3,10,48–53	3,16
30J0ba	_	31	Machinery and	1 10 10 10 47 40 50	1040
K			equipmentMale operators	1,10,12,18,47,48–53 16,17,48–53	1 1
			Mangoes	10,17,46-55	10 28
Kale	-	27	Melons		27
Kentucky bluegrass	4.4	00	Milk cows (dairy cows) .	1,10,20,25,30,47,	1,11,16
seed	44	26	, , ,	48-53	.,,
grease, LP gas, fuel oil,			Milk goats	41	17
etc., expenses	14,48–53	3	Millet, proso	44	24
Kiwifruit	_	28	Millet seed, foxtail	-	26
Kumquats	-	28	Mink and their pelts	41	19
			Mint for oil	44	31
L			Motor oil, grease, LP	41	18
			gas fuel oil kerosene		
Labor expenses	1,3,10,47,48–53	3,16	etc., expenses	14,48-53	3
Land and buildings,	1 10 11 17 10 50	T 40	Motortrucks, including	,	
valueLand in farms	1,10,11,47,48-53	5,16	pickups	13,48–53	8,16
Land III lanns	1,7,8,10,16,18,47, 48–53	1,5,10,16	Mower conditioners	13,48–53	8
Land owned	10,48-53	_	Mules, burros, and	44	00
Land rented from others	48-53	_	donkeys Mungbeans for beans	41	23 31
Land rented to others	48-53	-	Mushrooms	46	30
Land set aside in federal			Mustard cabbage	-	27
farm programs	7,10,48–53	1	Mustard greens	_	27
Land use	7,8,10,47,48–53	5	Mustard seed	-	24
Lemons	45 44	28 25			
Lespedeza seed	44	26	N		
Lettuce and romaine	44	27	Natural gas expenses	14,48–53	3
Lima beans, dry	_	25	Nectarines	-	28
Lima beans, green	-	27	Nematode control in		
Lime applied	15,48–53	9	crops	15,48–53	9
Limes	-	28	Net cash return from agricultural sales	4,48-53	4
Litters farrowed	34,37,48–53	12	Nonfamily held	4,40-00	4
Livestock and livestock products sold	20		corporations	16,48–53	10,16
Livestock and poultry	20	1,16	Number of farms	1,7,8,10,16,18,47,	1,5,10,16
Livestock and poultry	20			48-53	
purchased	1,3,10,47,48-53	3,16	Nursery and greenhouse		
Livestock, poultry, and			crops	42,46	30
their products sales,	4 0 40 40 00 47		Nursery and greenhouse crops sales, value	2,42,46,47,48-53	2,16,30
value	1,2,10,18,20,47	1,2,16	Nursery crops-shrubs,	2,42,40,47,40-33	2,10,50
Loans, Commodity Credit Corporation	6,10,48-53	4	trees, etc.	46	30
Loganberries	0,10,40-33	29	_		
Lotus root	_	31	0		
LP gas, fuel oil, kerosene.			Oat sales, value	2,48-53	2,16
motor oil, grease, etc.,			Oats for grain	1,42-44,48-53	1,15,16,24
expenses	14,48-53	3	Occupation of operator.	1,16,48–53	1,10,16
expenses	14,48–53	3	Occupation of operator.	1,16,48–53	

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Item
Off-farm work by operator 1,16,48-53 1,10,16 1,10,16 1,12,44,48-53 1,15,16,31 28 Okra - 27 28 27 28 20 45 28 Onions, dry and green. Operator characteristics-residence, age, race, occupation, off-farm work, sex, Spanish origin, years on present farm Ponces and horses. 20,41,48-53 13 Oranges - 45 Potatoes, Irish. 1,42-44,48-53 1,15,16,25 Orchards. 1,42-44,48-53 10,16 Poultry and poultry products sales, value. 2,20,48-53 2,16 Orchards. 1,16,48-53 1,15,16,28 1,15,16,25 1,15,16,25 Organization of farm. 1,42-44,48-53 1,15,16,28 1,15,16,28 1,15,16,28 1,15,16,28 Organization of farm production expenses. 1,16,48-53 1,16,48-53 1,16,48-53 1,10,16 Other field crops sales, value. 2,48-53 2,16 2,16 2,16 Other grains sales, value. 2,48-53 2,16 2,16 2,16 2,16 Other poultry. - 2,47,48-
1,16,48-53 1,10,16 27 28 28 27 28 27 28 28
1,16,48-53 1,10,16 27 28 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 27 28 28
Olives. Conions, dry and green. 27 Plums. 45 28 Onions, dry and green. 44 27 Pomegranates. 20,41,48-53 13 Operator characteristics-residence, age, race, occupation, off-farm work, sex, Spanish origin, years on present farm. 16,17,48-53 10,16 1,42-44,48-53 1,15,16,25 25 Orchardgrass seed. Orchardgrass seed. 1,42-44,48-53 10,16 28 Pomegranates. 20,41,48-53 1,15,16,25 25 Orchardgrass seed. Orchardgrass seed. 1,42-44,48-53 1,15,16,28 Poultry and poultry products sales, value. 2,20,48-53 2,16 Organization of farm. 1,16,48-53 10,16 Principal occupation of operator. 1,16,48-53 1,10,16 Other field crops sales, value. 2,48-53 2,48-53 2,16 Products es, value. 3,10,47,48-53 1,3,10,47,48-53 1,3,10 Other grains sales, value. 2,48-53 2,16 2,16 Prunes. 45 28 Other products sales, value. 2,47,48-53 2,16 2,16 2 2 1,4 2
Oniores 27 Pomegranates — 28 Oniors, dry and green. 44 27 Ponies and horses 20,41,48–53 13 Operator characteristics residence, age, race, occupation, off-farm work, sex, Spanish origin, years on present farm 16,17,48–53 10,16 11,42–44,48–53 11,15,16,25 11,15,16,2
Orions, dry and green. Operator characteristics-residence, age, race, occupation, off-farm work, sex, Spanish origin, years on present farm. 27 Ponies and horses. 20,41,48-53 13 24 Oranges. 16,17,48-53 10,16 1,42-44,48-53 22 20,48-53 2,16 Orchardgrass seed. 1,42-44,48-53 10,16 28 20 20 20 20 20 Orchards. 1,42-44,48-53 1,15,16,28 20 20 20 20 20 20 Orchards. 1,16,48-53 1,16,48-53 10,16 20 20 20 20 20 20 Orchards. 1,16,48-53 1,16,48-53 10,16 20 20 20 20 20 20 20 20 Orchards. 1,16,48-53 1,16,48-53 1,10,16 20 20 <t< td=""></t<>
residence, age, race, occupation, off-farm work, sex, Spanish origin, years on present farm Oranges Orchardgrass seed Orchards Other farm production expenses Other field crops sales, value Other grains sales, value Other grains sales, value Other livestock and livestock products sales, value Other poultry Other p
occupation, off-farm work, sex, Spanish origin, years on present farm Oranges Orchardgrass seed Orchards Other farm production expenses Other field crops sales, value Other grains sales, value Other livestock and livestock products sales, value Other poultry Other
work, sex, Spanish origin, years on present farm 16,17,48-53 10,16 Poultry and poultry products sales, value. 2,20,48-53 2,16 Oranges 9 10,16 28 Poultry and poultry products sales, value. 2,20,48-53 2,16 Orchardgrass seed 9 1,42-44,48-53 1,15,16,28 10,16 28 Organization of farm 1,42-44,48-53 1,15,16,28 10,16 20 20 Other farm production expenses 5,48-53 3,16 3,16 20 20 Other field crops sales, value 2,48-53 2,48-53 2,16 20 20 Other grains sales, value 2,47,48-53 2,16 20 20 20 Other poultry 2,47,48-53 2,16 20 20 20
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(Index items not reported for the State will not appear in designated tables)

	Total old old old old old old old old old ol		Joignated tables)		
Item	State			State	
	tables	tables		tables	tables
S—Con.			T—Con.		
Seeds, bulbs, plants, and	}		Tonus of an auton		
trees purchased	3,10,48-53	3	Tenure of operator Timothy seed	16,48-53	,
Set aside programs,	0,10,10 00	,	Tobacco		26
acreage	7,10,48-53	5	Tobacco sales, value	1,42-44,48-53 2,47,48-53	
Sex of operator	16,17,48–53	10	Tomatoes	44,48-53	
Shallots	-	27	Tractors, wheel	13 48-53	
Sheep and lambs	10,20,38,39,48-53	1,13,16	Triticale	_	24
Sheep and lambs shorn Sheep, lambs, and wool	38,48–53	13	Trout sales	-	21
sales, value	2,20,38,47,48-53	2 12 16	Trucks, including		
Size of farm, average	1,48-53	2,13,10	pickups	13,48-53	,
Small grain hay	43,44	26	Turkeys Turnip greens	20,21,24,48–53	
Snap beans, bush and			Turnips		27 27
pole	44,48–53	27	Type of farm	18,48-53	16
Sod	46	30	Type of organization	1,16,48-53	
Sorghum	1,42–44,48–53	1,15,16,24	v	,,,,,,	1,10,10
Sorghum for grain sales,		26,31	V		
value	2,48-53	2,16	Value of agricultural		
Southern peas	_,	2,10	products sold	1,2,10,18,47,48–53	1,2,16
(cowpeas), dry	-	25	Value of land and	1 10 10 10 50	5.40
Southern peas			buildingsValue of machinery	1,10,18,48-53	5,16
(cowpeas), green	- 40 44 40 50	27	and equipment	1.10.12.18.47.48-53	1,8,16
Soybeans sales, value	1,42-44,48-53 2,48-53	1,15,16,25	Vegetable and flower	1,10,12,10,17,40 00	1,0,10
Spanish origin,	2,40-53	2,16	seeds	46	30
operators of	16,17,48-53	35	Vegetables, greenhouse	46	30
Spelt and emmer	-	24	Vegetables harvested for	4 40 44 40 50	
Spinach	-	27	sale Vegetables, sweet corn,	1,42-44,48-53	1,15,16,27
Squash	-	27	and melons sales, value	2,47,48-53	2,16
Standard industrial classification of farms.	40.40.50		Vetch seed	2,47,40 00	26
Steers, steer calves, bulls,	18,48–53	2,16	w		20
and bull calves	20,25,48-53	11,16			
Strawberries	43,44	29	Walnuts, English	45,48-53	28
Sudangrass seed	_	26	Watercress	-	27
Sugar beets	42-44,48-53	1,15,16,25	Watermelons	44	27
Sugarcane	1,42-44,48-53	1,15,16,25	Weeds, chemical control	15 40 50	
Sunflower seed	1,42,44,48-53	1,15,16,24	Wheat for grain	15,48–53 1,42–44,48–53	9 1,15,16,24
Sweet corn for seed	44,48–53	27	Wheat sales, value	2,48-53	2,16
Sweet potatoes	42,44,48-53	31 25	Wheatgrass seed	2, 10 00	26
	72,77,70-00		Wheel tractors	13,48-53	8,16
Т			Wild hay	43,44	26
Tomo de la			Wild rice	4 7 40 7	24
Tame dry hay	43,44	,	Wood pounds shorp	1,7,48-53	5
Tangelos	-		Wool, pounds shorn Work off-farm by	38,48–53	13
Taro	-	28	operator	1,16,48-53	1,10,16
Taxes, property,	-	31		.,10,10 00	.,10,10
expenses	5,48-53	3	Y		
Tenant operated farms.	16,48-53	= 1	Years on present farm	47,48–53	16
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PUBLICATION PROGRAM

1987 CENSUS OF AGRICULTURE

Results of the 1987 Census of Agriculture are being published in a series of reports which provide data for each county (or equivalent), each State, the United States, Puerto Rico, Guam, the Virgin Islands of the United States, American Samoa, and the Northern Mariana Islands. The publications include statistics on the number of farms; land in farms; farm and operator characteristics; livestock, poultry, and their products; crop production and value; operating expenditures; irrigation; and other characteristics of farms.

Publication order forms may be obtained from Data User Services Division, Customer Services, Bureau of the Census, Washington, DC 20233, any U.S. Department of Commerce district office, or by calling (301) 763-1113.

ADVANCE REPORTS (AC87-A-01-000(A) TO 56-000(A)

Advance Reports are published separately for each county (or equivalent) in the United States with 10 farms or more, for each State, and the United States. The reports contain data for all agricultural operations with \$1,000 or more in actual or potential sales of agricultural products in the census year. The Advance Reports contain final data for major data items together with comparable data from the 1982 census. Included in the reports are data on number of farms, land in farms, size of farms, land use practices, farm operator characteristics, sales expenditures, machinery and equipment, livestock, poultry, dairy products sold, and major crops harvested (which vary by State). No advance reports are available for Puerto Rico, Guam, or the U.S. Virgin Islands.

VOLUME 1. GEOGRAPHIC AREA SERIES (AC87-A-1 TO 56)

State and County Data (A-1 to 50) are published showing detailed data in national and State tables for the United States, and in county and State tables separately for each State. These reports include data on number and size of farms; crop production; livestock, poultry, and their products; tenure, age, and occupation of operators; types of organization; value of products sold; and standard industrial classification of farms.

Summary and State Data (A-51)

- · Chapter 1. National level data
- Chapter 2. State level data

Outlying Areas (A-52 to 56) provide detailed data for the regions and municipios of Puerto Rico; the election districts of Guam; the U.S. Virgin Islands; American Samoa; and Northern Mariana Islands.

VOLUME 2. SUBJECT SERIES (AC87-S-1 TO 6)

Agricultural Atlas of the United States (AC87-S-1), formerly the *Graphic Summary*, presents a profile of the Nation's agriculture in a series of dot and multicolor pattern maps. The maps provide displays on size and type of farm, land use, farm tenure, market value of products sold, crops harvested, livestock inventories, and other characteristics of farms.

Coverage Evaluation (AC87-S-2) provides national and regional level estimates on the completeness of the census, in terms of both the number of farms missed and selected characteristics of those farms.

Ranking of States and Counties (AC87-S-3) presents the ranking of the top 20 States and the top 100 counties of importance of selected items from the 1987 census. Comparative data from the 1982 census are included in most tables. Tables also show cumulative totals for States and counties.

History (AC87-S-4) is a concise description of the major census operations together with facsimiles of selected data tables. It explains the history of the agriculture census, farm definition, data collection and processing, and dissemination of census data.

Government Payments and Market Value of Agricultural Products Sold (AC87-S-5) shows detailed data for farms cross-tabulated by combined market value of agricultural products sold and Government payments received, including detailed national data and selected data for each State.

ZIP Code Tabulations of Selected Items From the 1987 Census of Agriculture (AC87-S-6) provides tabulations by five-digit ZIP Code for selected items from the 1987 census. Data items include number of farms, land in farms, farms by size, market value of agricultural products sold by size of sale, livestock inventory, cropland harvested, and selected crops.

VOLUME 3. RELATED SURVEYS (AC87-RS-1 AND 2)

The Farm and Ranch Irrigation Survey (AC87-RS-1) provides statistical data collected from a sample of farm operations from the 1987 Census of Agriculture. The publication offers information on acres irrigated, land use, yields of specified crops, methods of water distribution, quantity of water used by its source, and other irrigation practices.

Agricultural Economics and Land Ownership Survey (AC87-RS-2) provides data on indebtedness, expenditures, income and assets for both farm operators and landlords. This report also includes measures of credit used for purchases and expenditures, debt by type of lender, assets, off-farm income, and other land ownership data.

VOLUME 4. CENSUS OF HORTICULTURAL SPECIALTIES (AC87-HOR-1)

This report includes detailed information on the horticultural establishments with production and sales of \$2,000 or more. It provides data on number of establishments, value of sales of horticultural products, type of horticultural products, and kinds of horticultural businesses, for the United States, States, and counties.

ELECTRONIC MEDIA

Flexible Diskette—The Advance Reports of the 1987 Census of Agriculture are available on flexible diskettes. The files can be used with any compatible microcomputer employing the PC-DOS 2.0 or higher operating system. Diskettes can be obtained by calling (301) 763-4100.

Computer Tapes—Public-use computer tapes contain the same summary statistics that are found in the published reports. Two files are available for each State: data for counties and the aggregated State-level data. Order forms may be obtained from the Data User Services Division, Customer Services, Bureau of the Census, Washington, DC 20233 (or call (301) 763-4100).

Compact Disc-Read Only Memory (CD-ROM)—Data for the conterminous United States and Puerto Rico are available on CD-ROM. The CD-ROM can be obtained from the Data User Services Division, Customer Services, Bureau of the Census, Washington, DC 20233 (or call (301) 763-4100).

Online Access— National and State level data from the 1987 Census of Agriculture are available on CENDATA through two information vendors— CompuServe and DIALOG. In addition, the advance reports, highlights of the Subject Series, and Related Surveys reports, are available online from AGRIDATA. For information on these services call (301) 763-4100.

